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Plates

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UNITED STATES DEPARTMENT OF AGRICULTURE
FARM SECURITY ADMINISTRATION

PLATES TO ACCOMPANY
DISTRICT ENGINEER'S REPORT
DESIGN AND CONSTRUCTION
SOUTHEAST MISSOURI PROJECT
LA FORGE, MISSOURI

DISTRICT ENGINEER'S OFFICE
342 MASSACHUSETTS AVENUE
INDIANAPOLIS, INDIANA

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SOUTHEAST MISSOURI FARMS

RR - MO-16

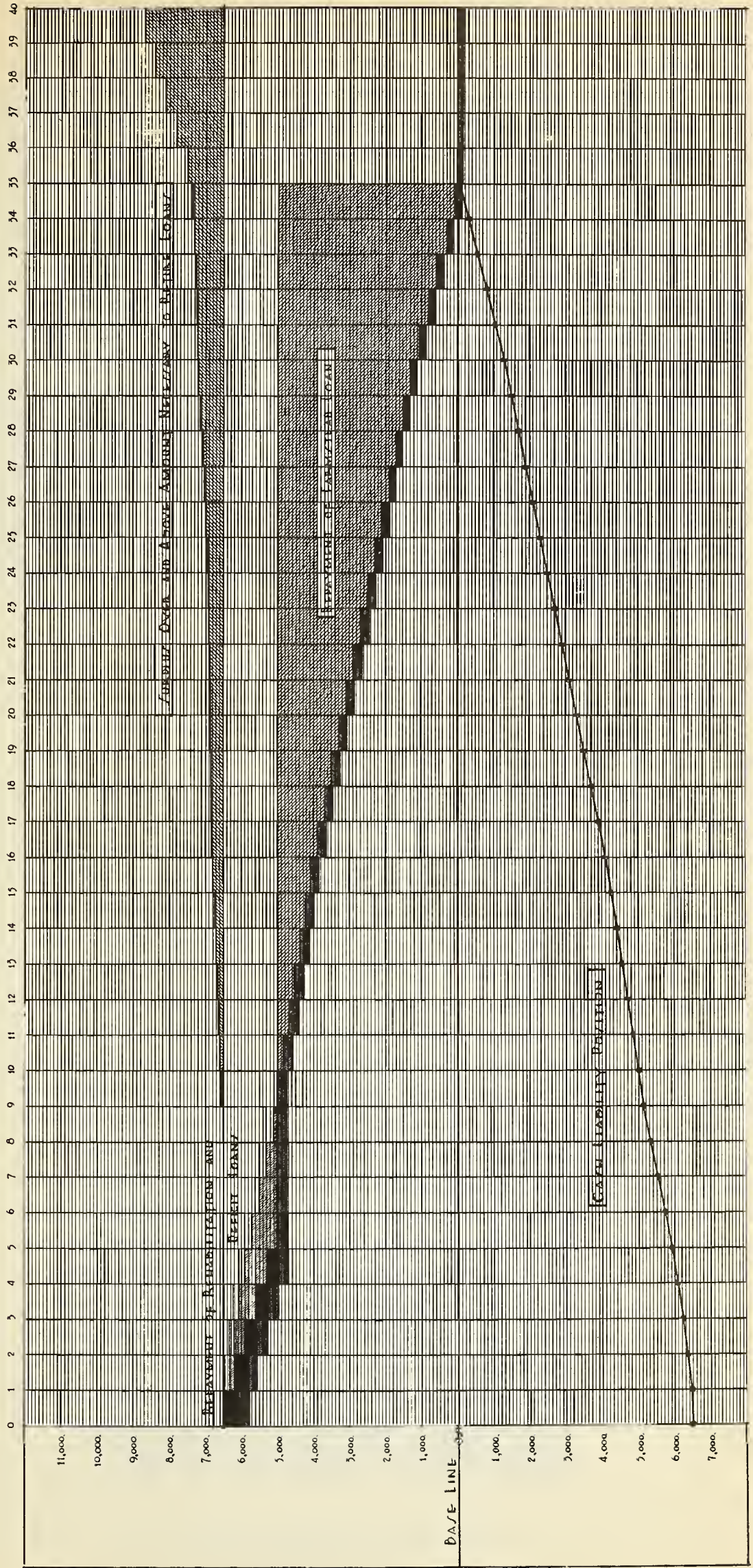




PLATE 2
TYPICAL SOUTHEAST MISSOURI SHARE CROPPER'S HOUSE
F.S.A. PHOTOGRAPH 11449M1 - LEE

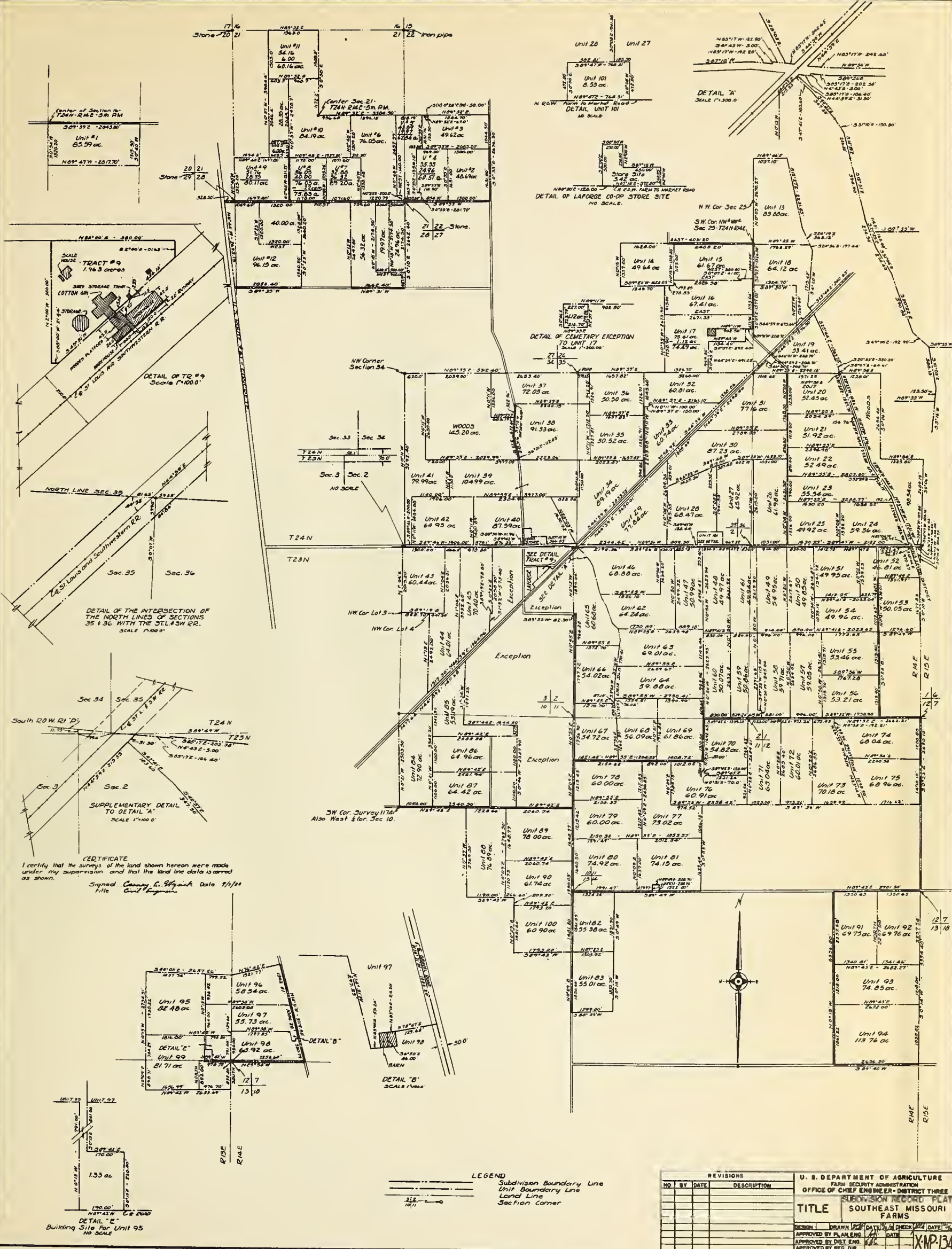


PLATE 3
TYPICAL SOUTHEAST MISSOURI SHARE CROPPER'S PRIVY
F.S.A. PHOTOGRAPH 11559M4 - LEE





PLATE 4
TYPICAL SOUTHEAST MISSOURI SHARE CROPPER'S BARN
F.S.A. PHOTOGRAPH 11495M1 - LEE



CERTIFICATE
I certify that the surveys of the land shown hereon were made
under my supervision and that the land line data is correct
as shown.
Signed: *Carney E. Glick* Date: 9/1/88
Title: *Chief Engineer*

LEGEND
Subdivision Boundary Line
Unit Boundary Line
Land Line
Section Corner

REVISIONS				U. S. DEPARTMENT OF AGRICULTURE BUREAU OF RECLAMATION OFFICE OF CHIEF ENGINEER - DISTRICT THREE	
NO.	BY	DATE	DESCRIPTION		
				TITLE SOUTHEAST MISSOURI FARMS	
				APPROVED BY DIST. ENG.	DATE
				APPROVED BY REG. DIR.	DATE



PLATE 6
TYPICAL SOUTHEAST MISSOURI LANDSCAPE
F.S.A. PHOTOGRAPH 11550M2 - 1E3



PLATE 7
TYPICAL SOUTHEAST MISSOURI DRAINAGE WORK
REGIONAL PHOTOGRAPHS

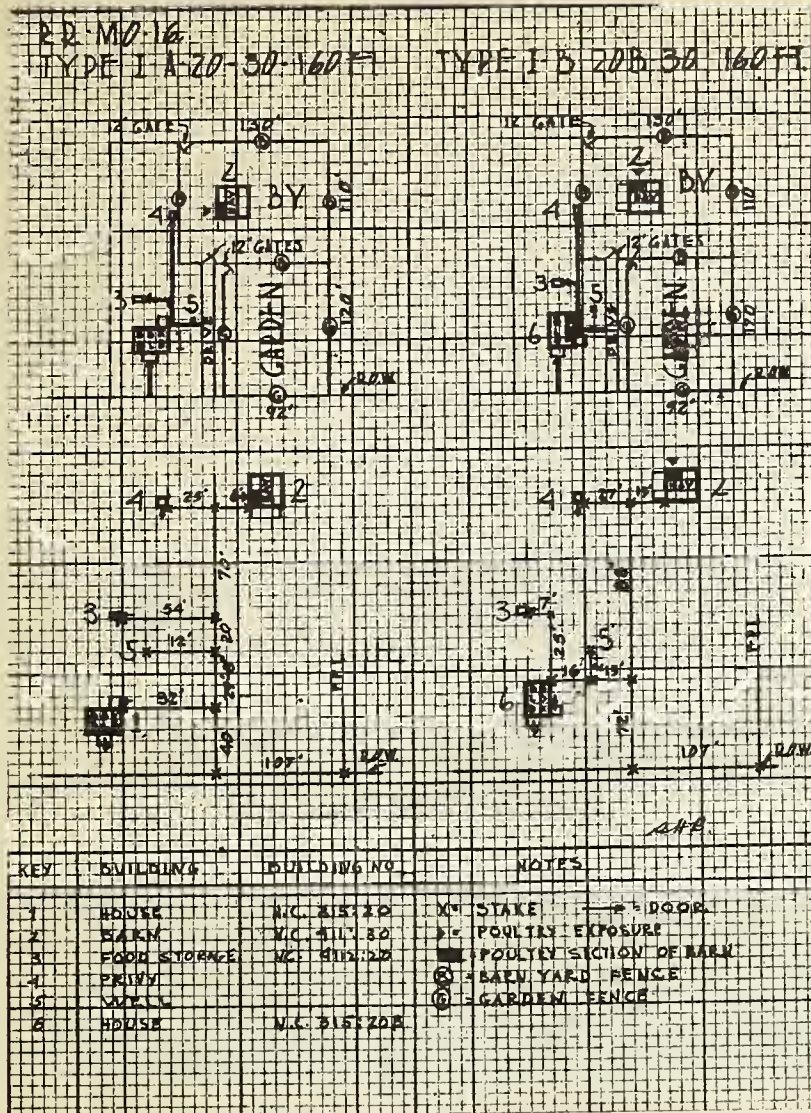


PLATE - 8

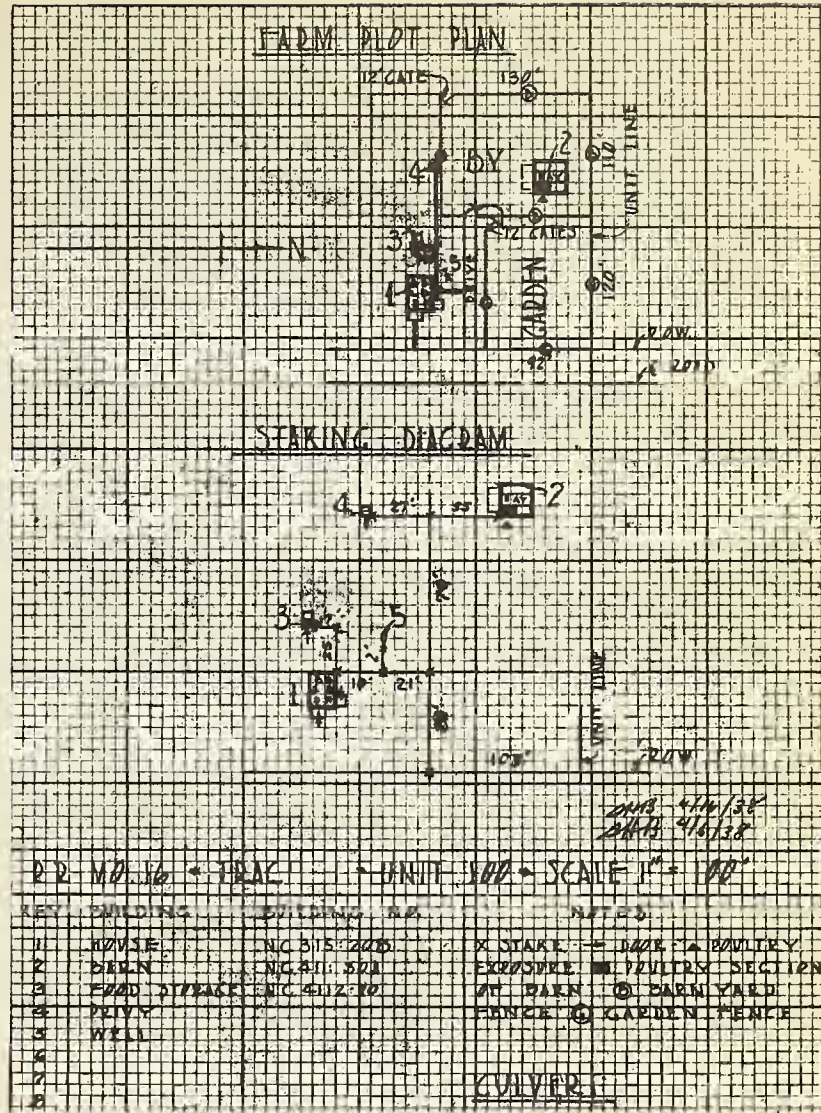


PLATE - 8A

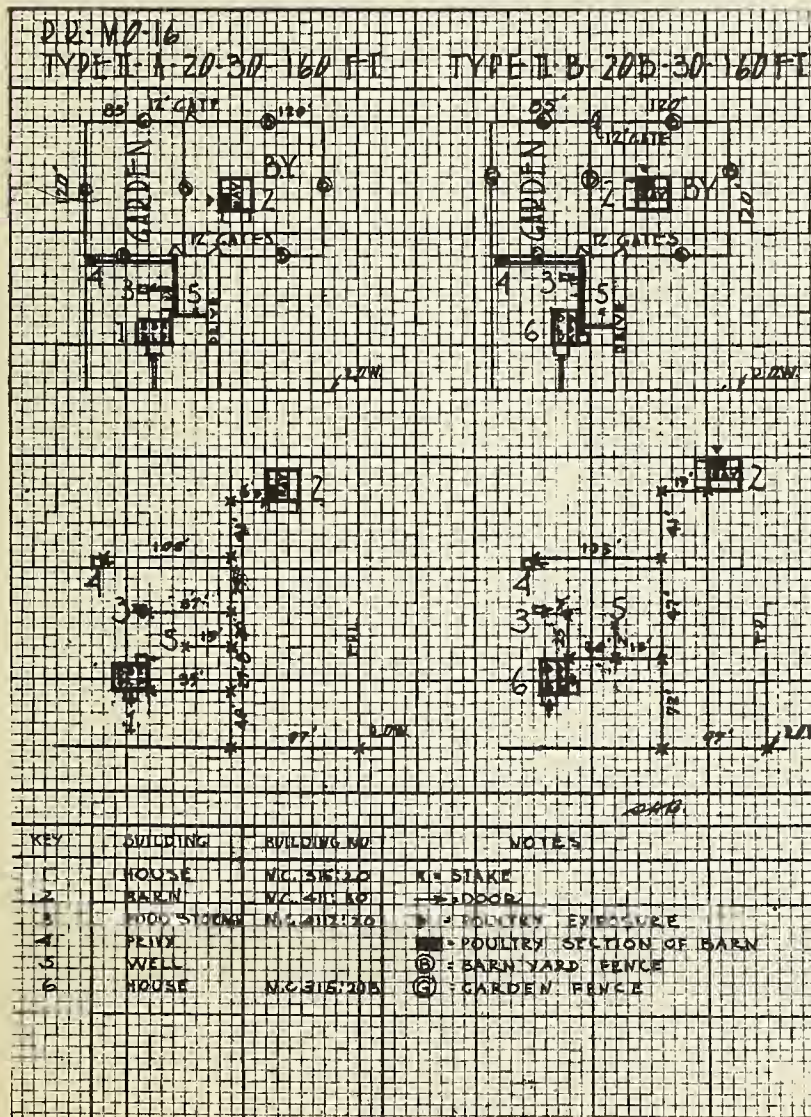


PLATE - 9

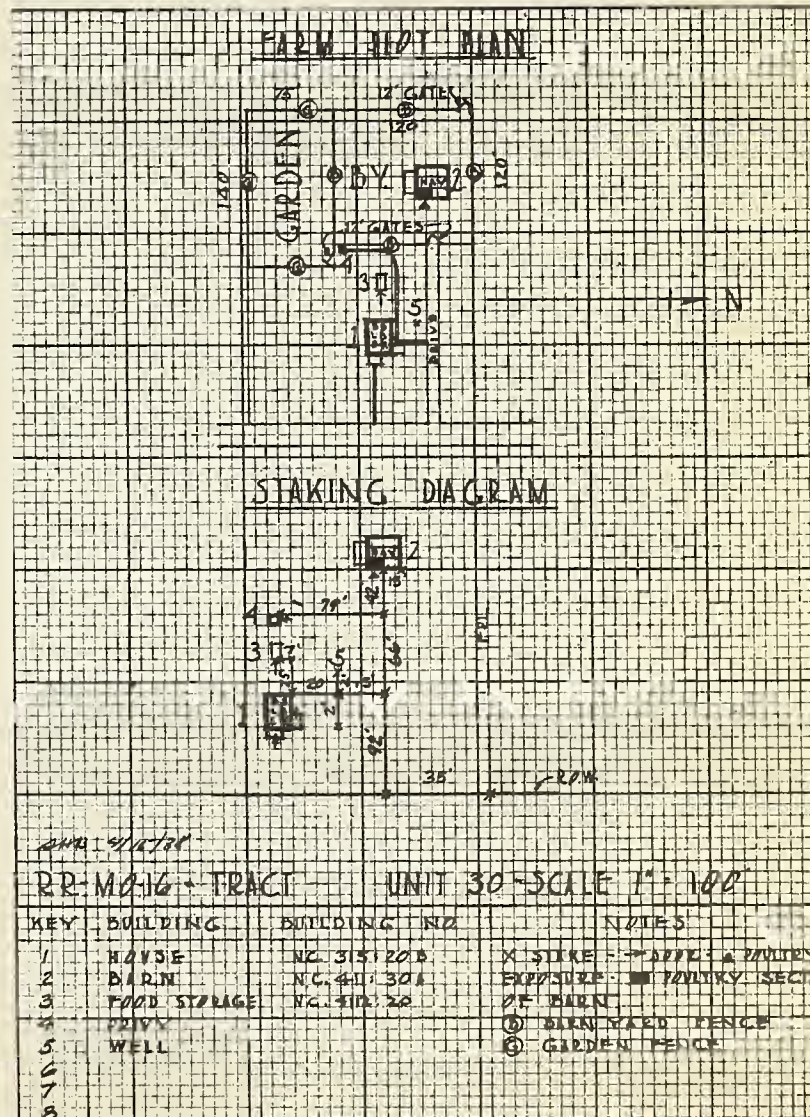


PLATE - 9A

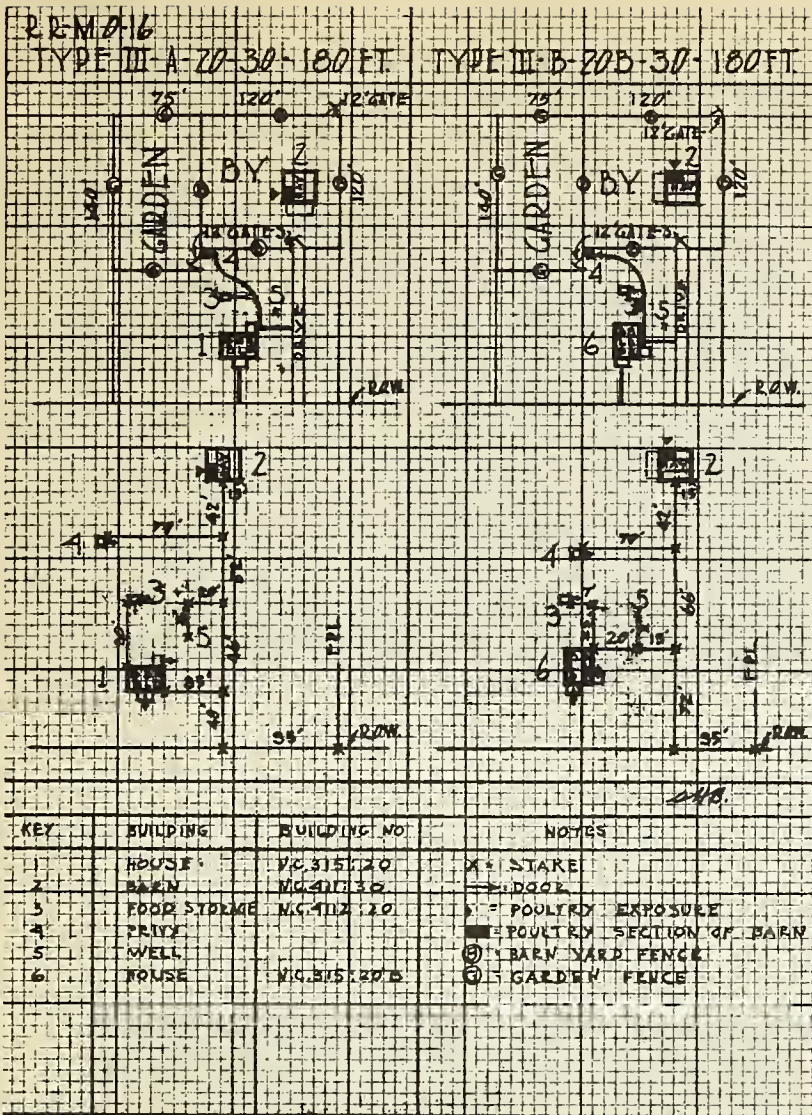


PLATE-10

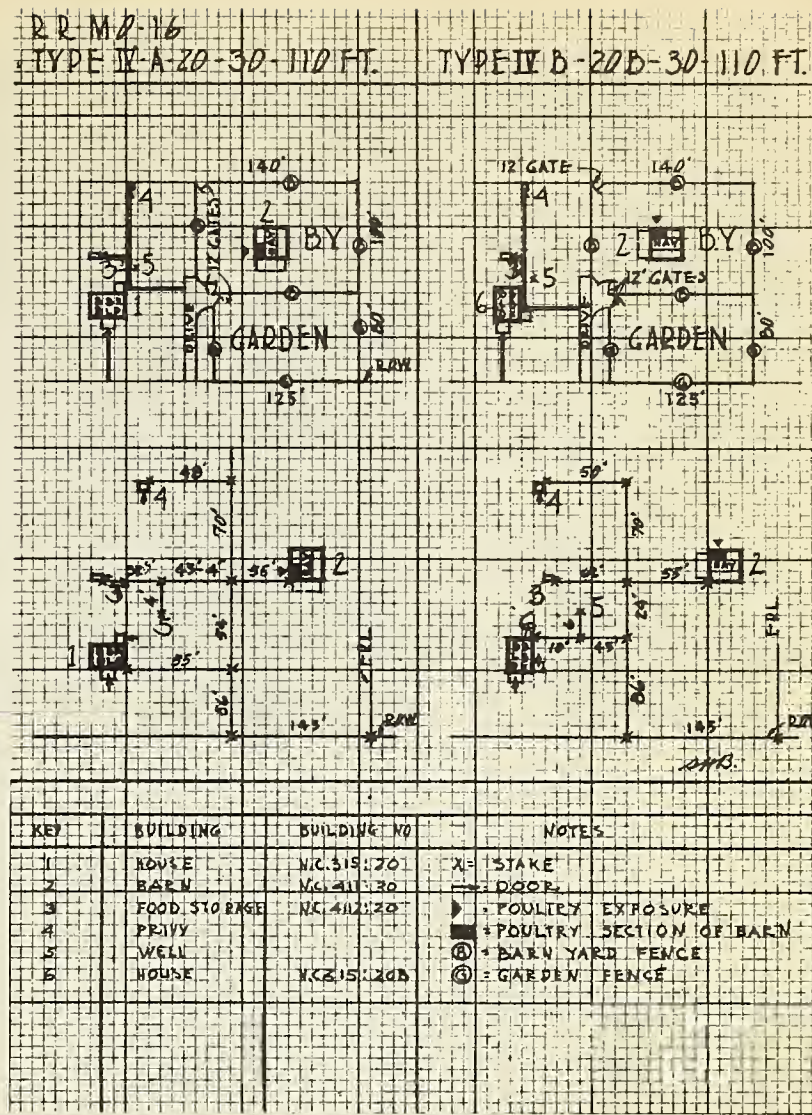


PLATE-II

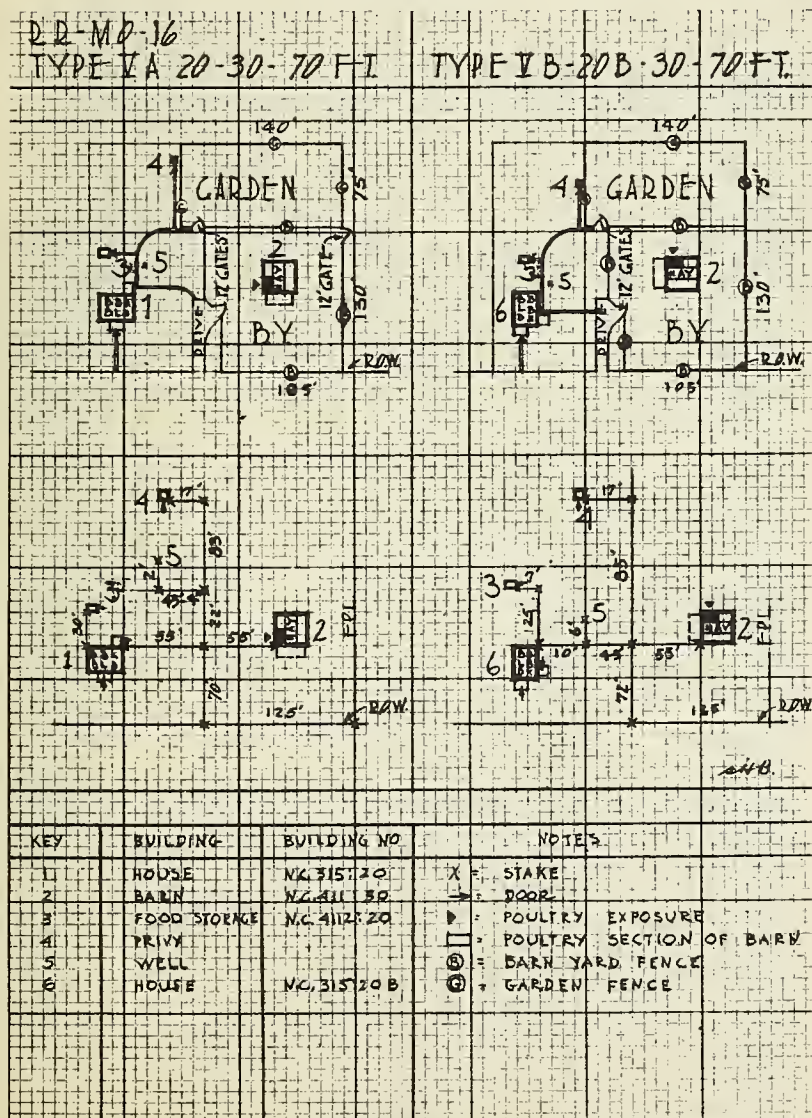


PLATE-12

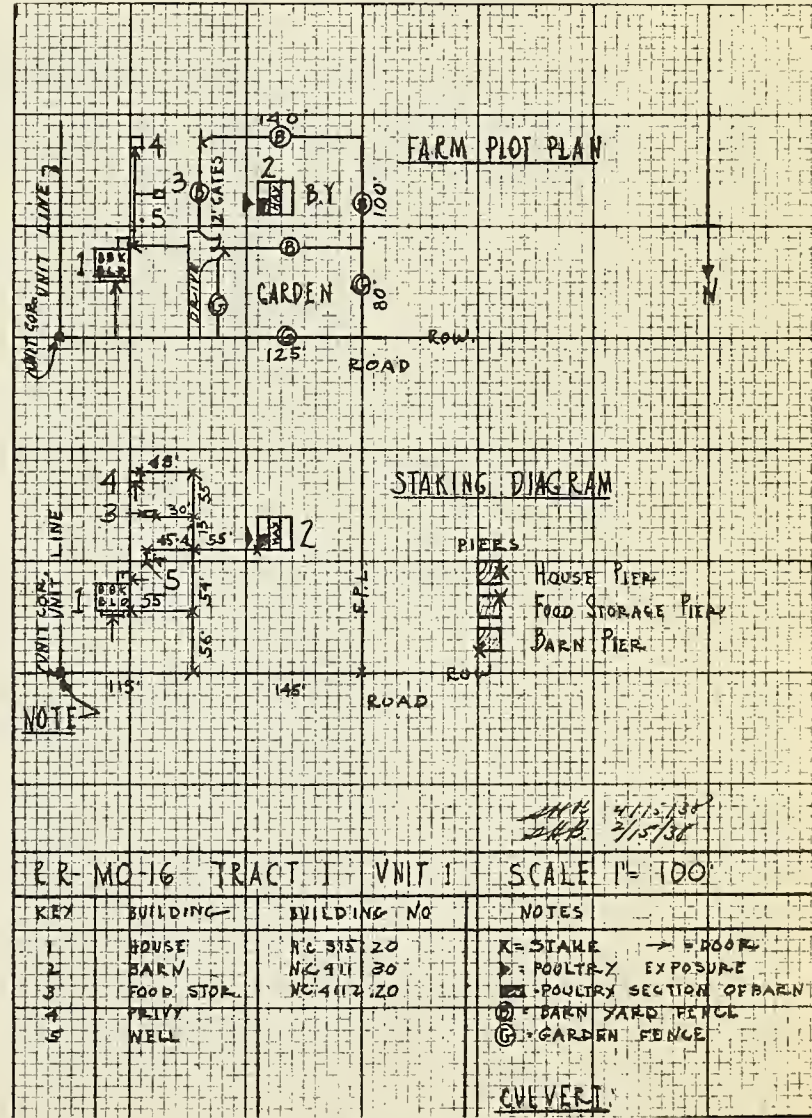
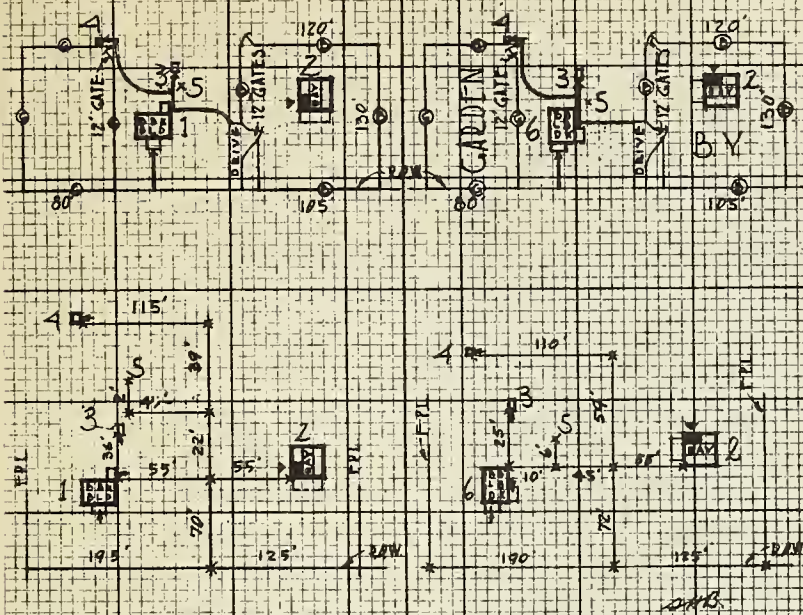


PLATE-IIA

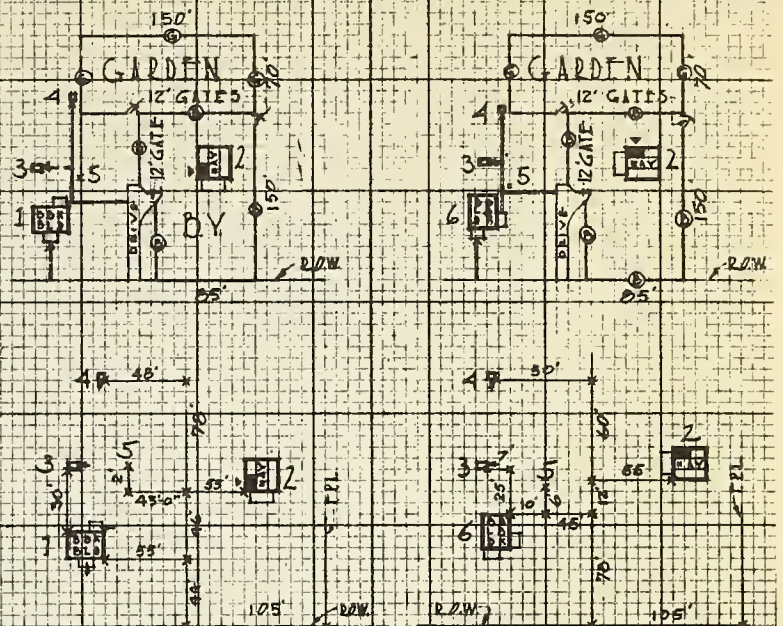
RR-MD-16
TYPE VI A 20-30-70 FT TYPE VI B 20B-30-70 FT.



KEY	BUILDING	BUILDING NO.	NOTES
1	HOUSE	N.C. 315:20	X = STAKE
2	BARN	N.C. 411:30	→ = DOOR
3	FOOD STORAGE	N.C. 412:20	P = POULTRY EXPOSURE
4	PRIVY		■ = POULTRY SECTION OF BARN
5	WELL		⊙ = BARN YARD FENCE
6	HOUSE	N.C. 315:20B	⊙ = GARDEN FENCE

PLATE-13

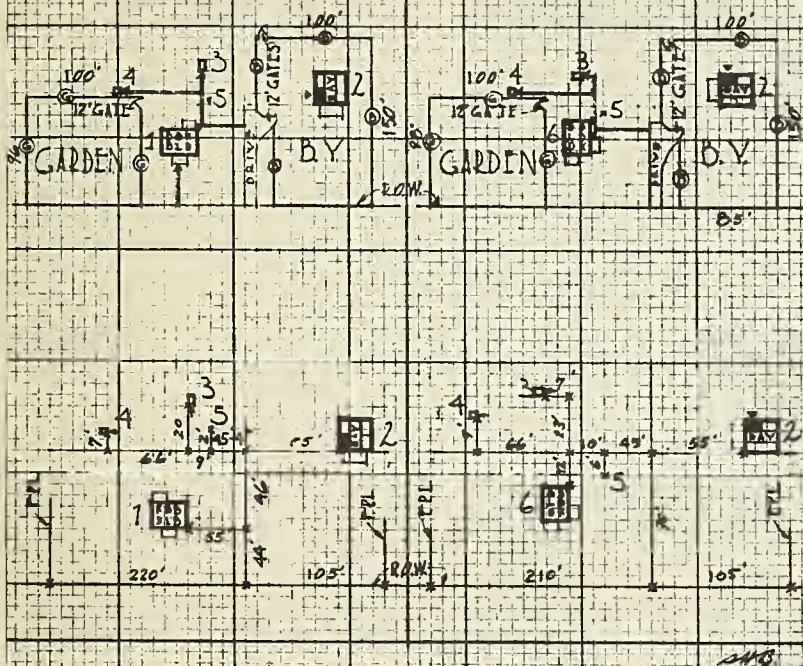
RR-MD-16
TYPE VII A 20-30-90 FT. TYPE VII B 20B-30-90 FT.



KEY	BUILDING	BUILDING NO.	NOTES
1	HOUSE	N.C. 315:20	X = STAKE
2	BARN	N.C. 411:30	→ = DOOR
3	FOOD STORAGE	N.C. 412:20	P = POULTRY EXPOSURE
4	PRIVY		■ = POULTRY SECTION OF BARN
5	WELL		⊙ = BARN YARD FENCE
6	HOUSE	N.C. 315:20B	⊙ = GARDEN FENCE

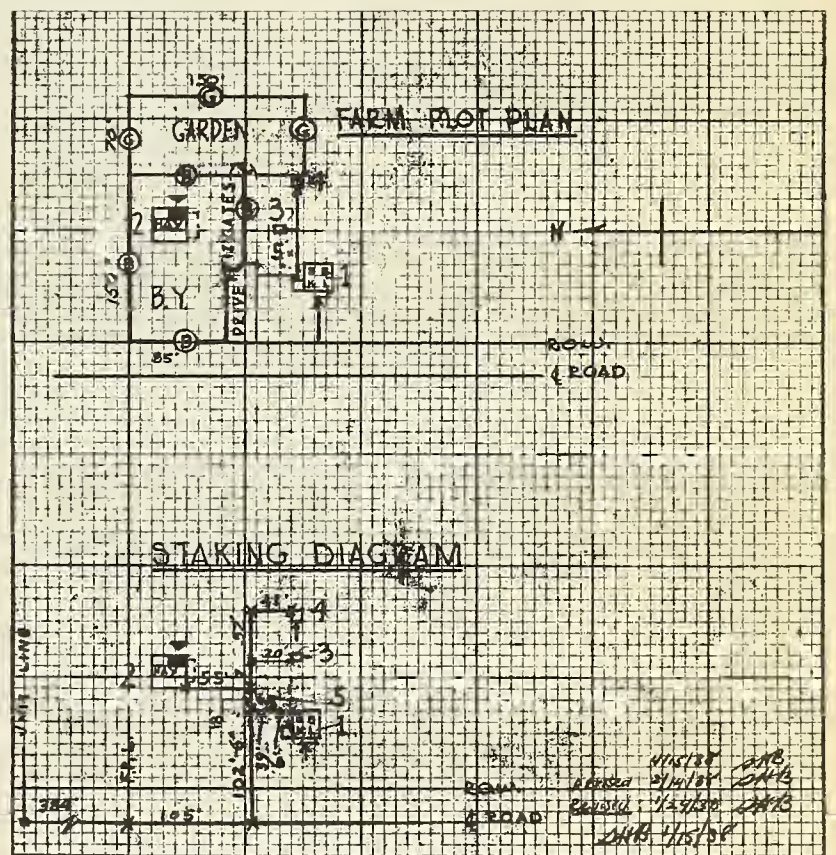
PLATE-14

RR-MD-16
TYPE VIII A 20-30-90 FT. TYPE VIII B 20B-30-90 FT.



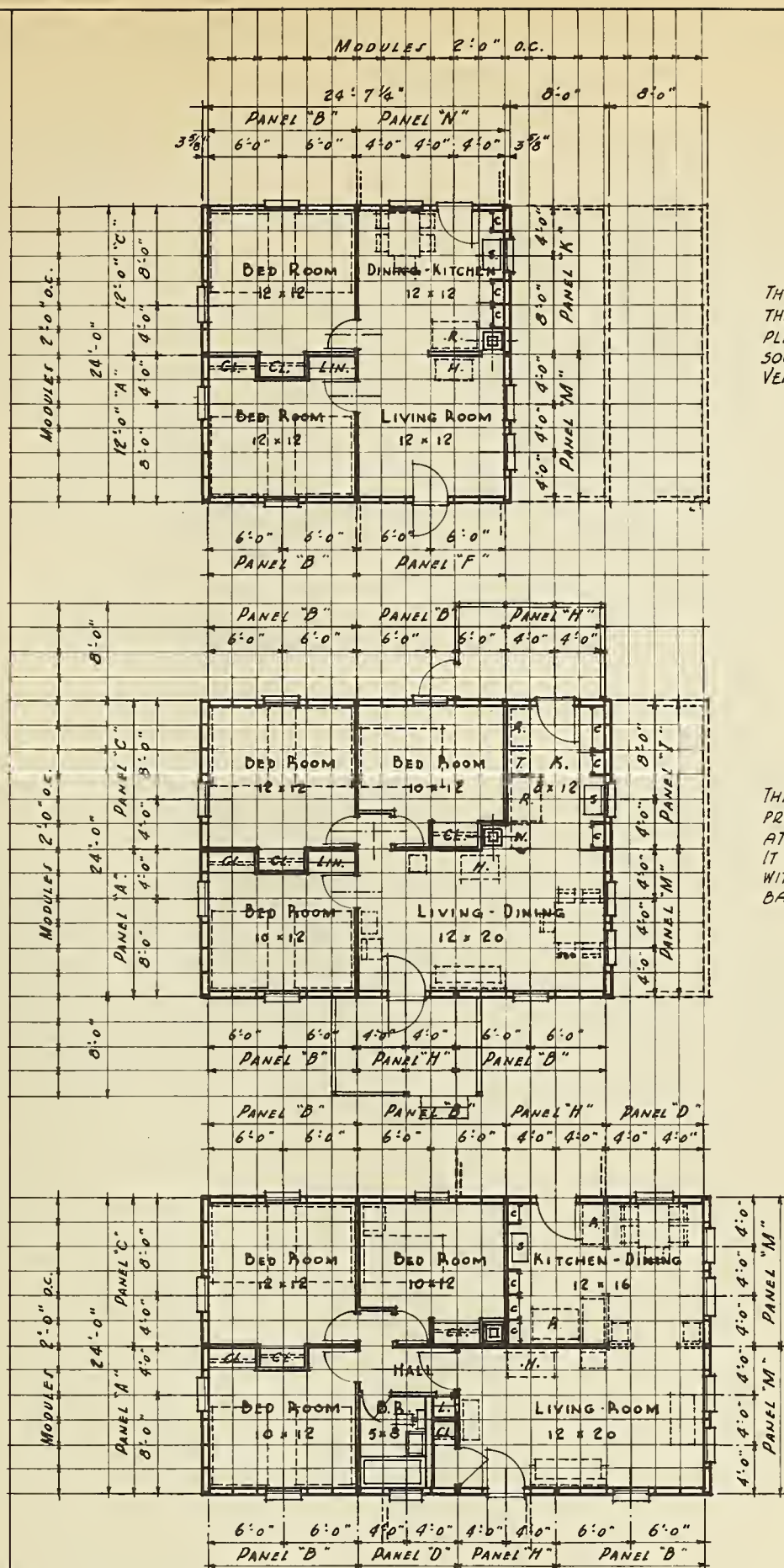
KEY	BUILDING	BUILDING NO.	NOTES
1	HOUSE	N.C. 315:20	X = STAKE
2	BARN	N.C. 411:30	→ = DOOR
3	FOOD STORAGE	N.C. 412:20	P = POULTRY EXPOSURE
4	PRIVY		■ = POULTRY SECTION OF BARN
5	WELL		⊙ = BARN YARD FENCE
6	HOUSE	N.C. 315:20B	⊙ = GARDEN FENCE

PLATE-15



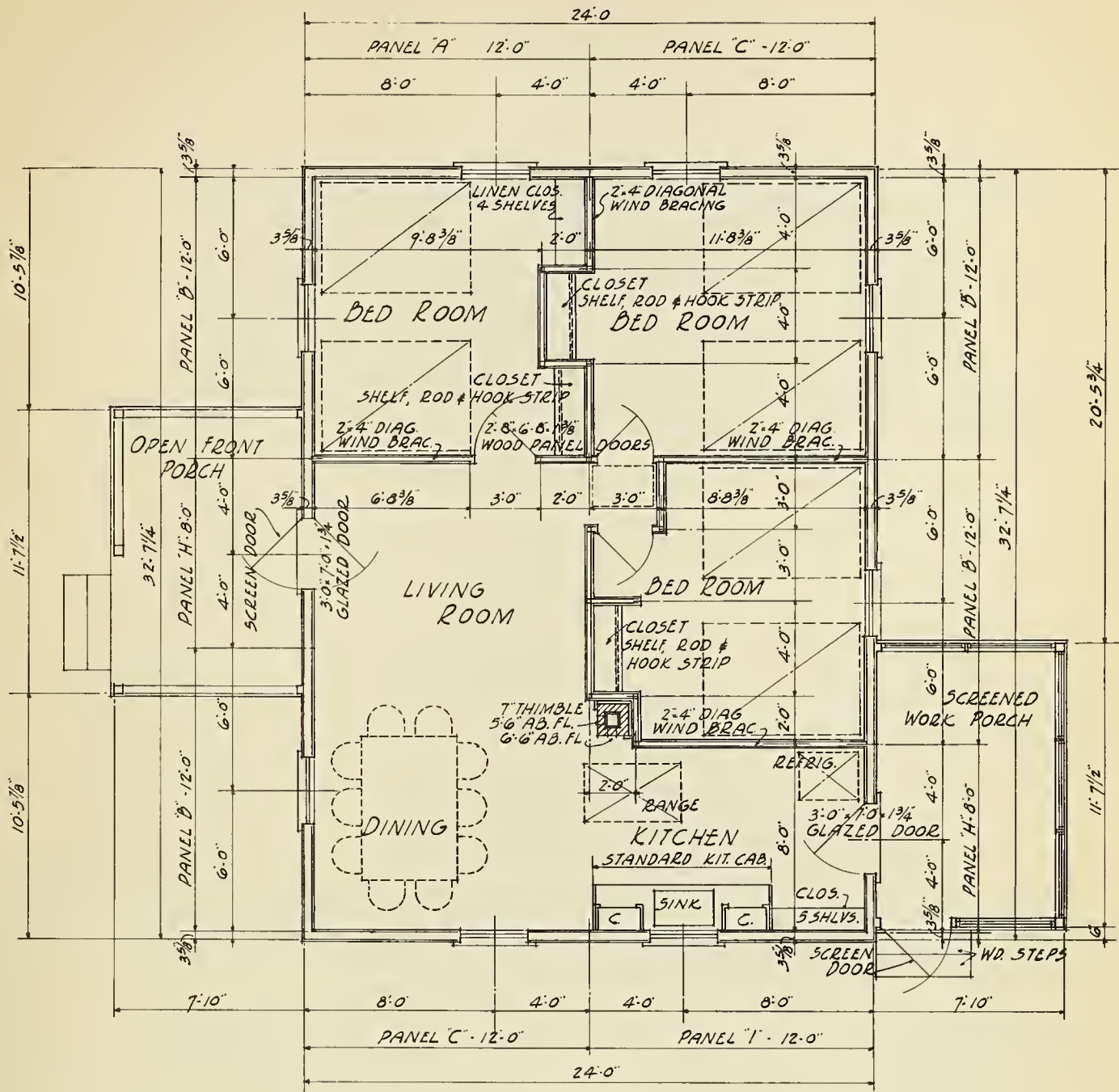
KEY	BUILDING	BUILDING NO.	NOTES
1	HOUSE	N.C. 315:20	X = STAKE
2	BARN	N.C. 411:30	→ = DOOR
3	FOOD STORAGE	N.C. 412:20	P = POULTRY EXPOSURE
4	PRIVY		■ = POULTRY SECTION OF BARN
5	WELL		⊙ = BARN YARD FENCE
			⊙ = GARDEN FENCE
			⊙ = CULVERT

PLATE-14A



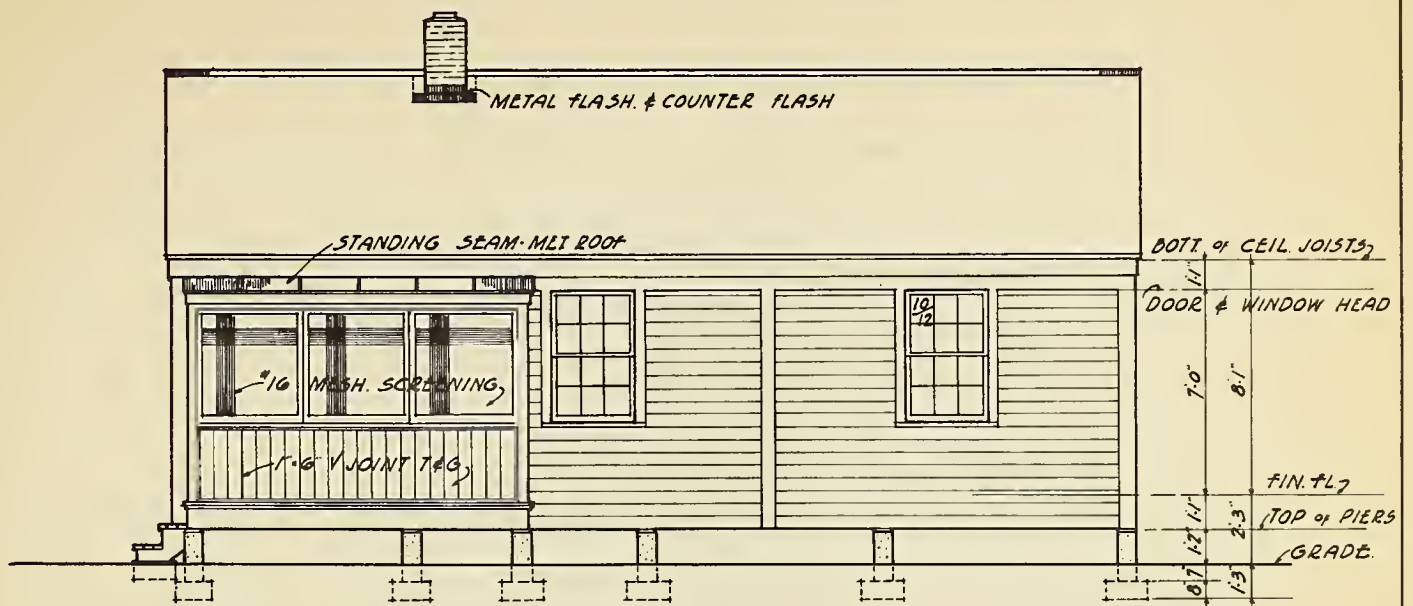
INDEX

[illegible]

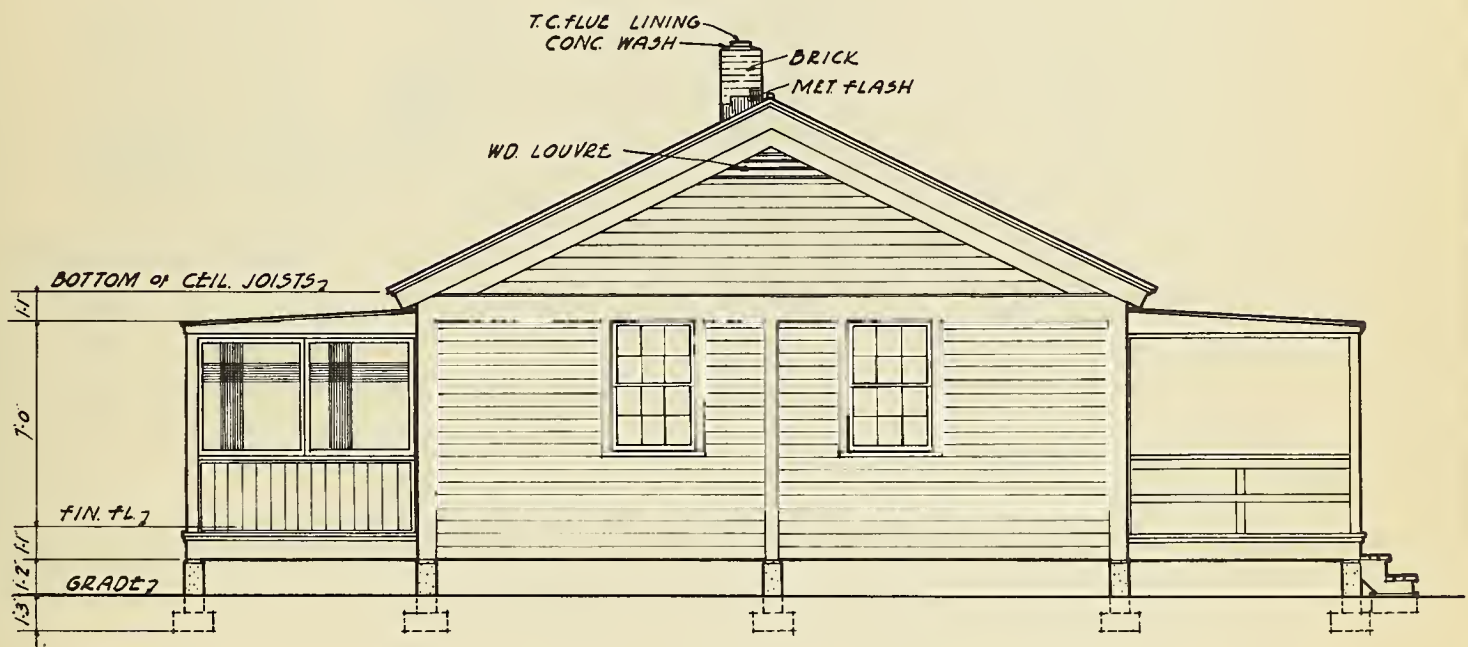


FLOOR PLAN

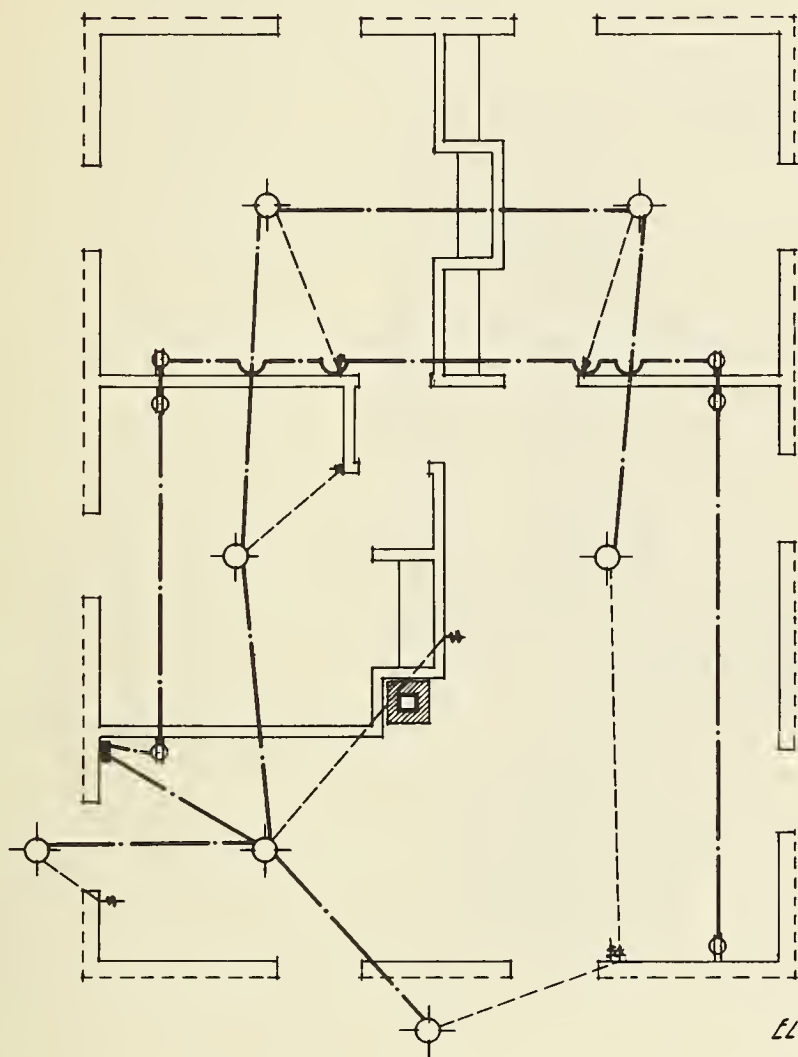
NOTE: WOOD FINISH FLOOR IN ALL ROOMS
PARTITIONS 2" x 2" FRAME-LINED BOTH
SIDES.
ALL LINING 1" x 6" V JOINT T&G RUN VERT.



REAR ELEVATION

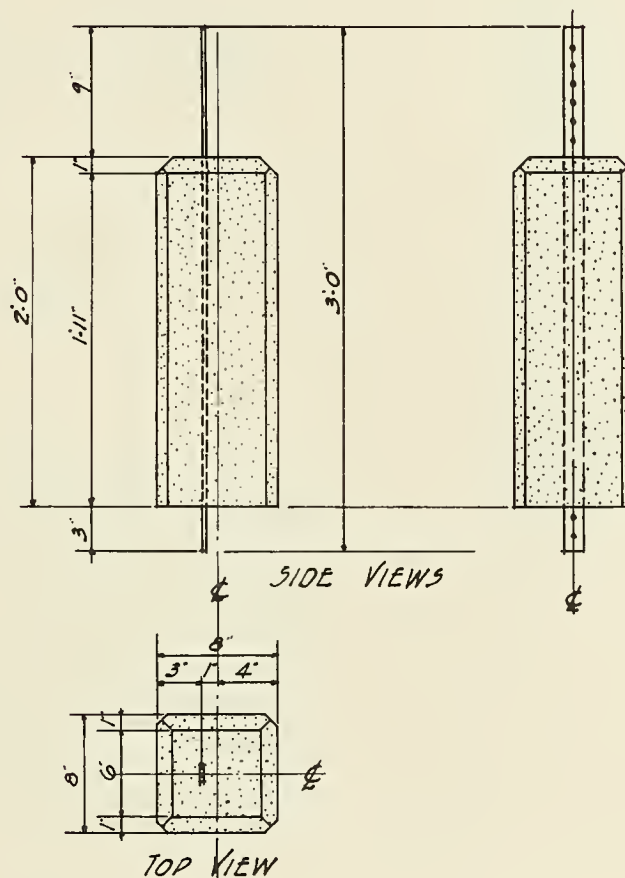


- LEFT SIDE ELEVATION -



ELECTRICAL LAYOUT

QUANTITIES REQUIRED			
RAW MATERIAL			
QUANT.	UNIT	SIZE	MATERIAL
.17	SACK		CEMENT
.02	CU. YD.		3/4" MAX. GRAVEL
.01	" "		CEMENT SAND
1	EACH	1/2" x 1/8" x 30"	PERFORATED PIPE HANGER



HOUSE PIERS
C PIERS FOR HOUSES

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	D.M.
1	2-4-12	#2 COM.	12'-0"	HP-1	SQ. CUT	8
1	2-4-8	"	7'-10 ³ / ₈ "	HS-1	" "	5 ¹ / ₈
1/4	2-4-8	"	1'-10 ³ / ₈ "	HN-1	" "	1 ¹ / ₈
1/4	2-4-8	"	1'-9 ¹ / ₂ "	HN-2	" "	1 ¹ / ₈
1	1-6-12	#106 C	11'-10 ³ / ₈ "	HD-1	" "	6
1/5	1-6-12	"	2'-4"	HD-2	" "	1 ¹ / ₅
1/2	1-6-14	"	6'-4"	HD-3	" "	3 ¹ / ₂
1/16	1-2-8	#2 COM.	0'-6"	HDL-1	" "	1 ¹ / ₂

QUANTITIES REQUIRED

PRECUT MATERIAL

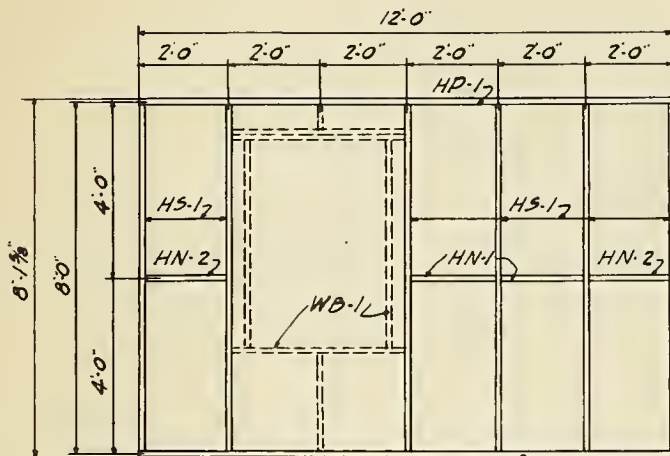
NO.	MARK	USE	REMARKS
2	HP-1	PLATES	
6	HS-1	STUDS	
2	HN-1	NAILERS	
2	HN-2	"	
5	HD-1	SIDING	
11	HD-2	"	
11	HD-3	"	
7	HDL-1	BLOCKING	

PREFABRICATED MATERIAL

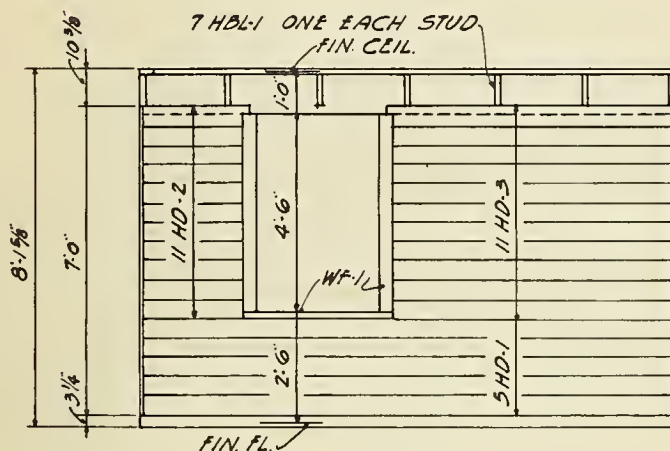
1	WB-1	WINDOW INSERT	
		FRAMING	
1	WF-1	WINDOW FRAME	

RAW MATERIAL

1/5	ROLL	BUILDING PAPER	
3	LBS.	16d NAILS	
3	LBS.	6d BOX NAILS	
1 1/2	QTS.	PAINT	



PANEL FRAMING



FINISHED PANEL

PANEL "A"
FOR 12LT. -10'-12" CHECK RAIL WINDOW
OVERALL SIZE- 2'-10¹/₂"-4'-6"

PRECUTTING

CUT FROM			CUT TO			
NO	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2-4-12	"2 COM.	12'-0"	HP-1	SO. CUT	8
1	2-4-8	" "	7'-10 ³ / ₈ "	HS-1	" "	5 ¹ / ₃
1/4	2-4-8	" "	1'-10 ³ / ₈ "	HN-1	" "	1 ¹ / ₃
1/4	2-4-8	" "	1'-9 ¹ / ₂ "	HN-2	" "	1 ¹ / ₃
1	1-6-12	"106"C"	11'-10 ³ / ₈ "	HD-1	" "	6
1/2	1-6-10	" "	4'-4"	HD-4	" "	2 ¹ / ₂
1/16	1-2-8	"2 COM.	0'-6"	HBL-1	" "	1/2

QUANTITIES REQUIRED

PRECUT MATERIAL

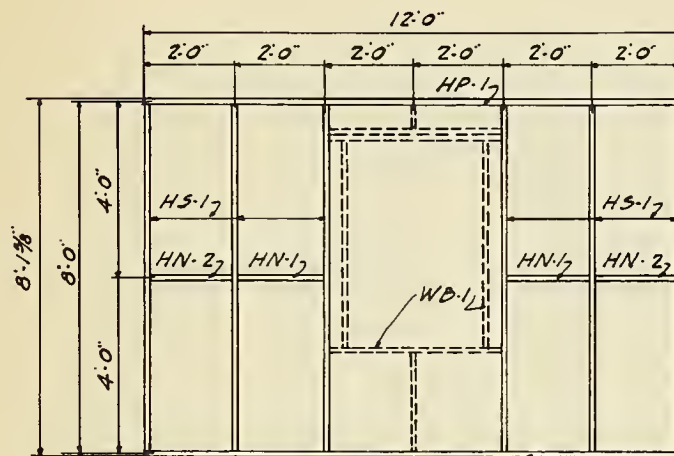
NO	MARK	USE	REMARKS
2	HP-1	PLATES	
6	HS-1	STUDS	
2	HN-1	NAILERS	
2	HN-2	"	
5	HD-1	SIDING	
22	HD-4	"	
7	HBL-1	BLOCKING	

PREFABRICATED MATERIAL

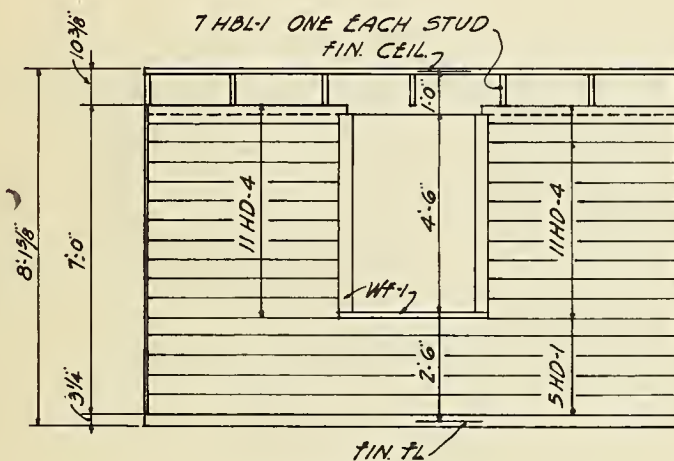
1	WB-1	WINDOW INSERT	
		FRAMING	
1	WF-1	WINDOW FRAME	

RAW MATERIAL

1/5	ROLL	BUILDING PAPER	
3	LBS.	16d NAILS	
3	LBS.	6d BOX NAILS	
1 1/2	QTS.	PAINT	



PANEL FRAMING



FINISHED PANEL

PANEL "B"

FOR 12LT. - 10' 12 CHECK RAIL WINDOW
OVERALL SIZE - 2' 10 1/2" x 4' 6"

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	D.M.
1	2-4-12	#2 COM.	12'-0"	HP-1	SQ. CUT	8
1	2-4-8	"	7'-10 ³ / ₈ "	HS-1	" "	5 ¹ / ₃
1/4	2-4-8	"	1'-10 ³ / ₈ "	HN-1	" "	1 ¹ / ₃
1/4	2-4-8	"	1'-9 ¹ / ₂ "	HN-2	" "	1 ¹ / ₃
1	1-6-12	#106 "C"	11'-10 ³ / ₈ "	HD-1	" "	6
1/2	1-6-14	"	6'-4"	HD-3	" "	3 ¹ / ₂
1/3	1-6-12	"	2'-4"	HD-2	" "	1 ¹ / ₅
1/16	1-2-8	#2 COM.	0'-6"	HBL-1	" "	1/12

QUANTITIES REQUIRED

PRECUT MATERIAL

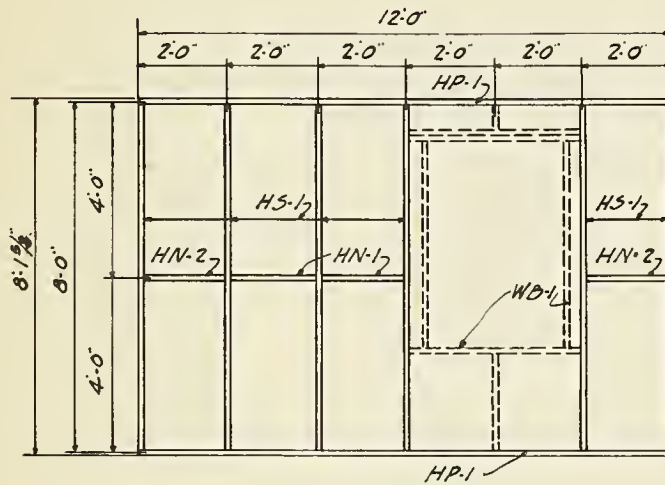
NO.	MARK	USE	REMARKS
2	HP-1	PLATES	
6	HS-1	STUDS	
2	HN-1	NAILERS	
2	HN-2	"	
5	HD-1	SIDING	
11	HD-2	"	
11	HD-3	"	
7	HBL-1	BLOCKING	

PREFABRICATED MATERIAL

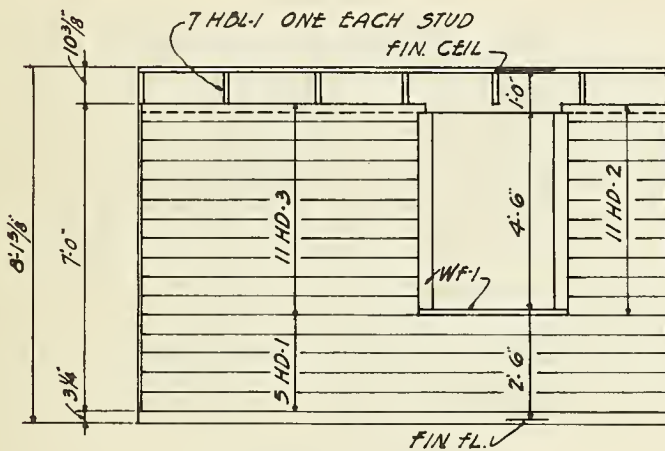
1	WB-1	WINDOW INSERT	
		FRAMING	
1	WF-1	WINDOW FRAME	

RAW MATERIAL

1/5	ROLL	BUILDING PAPER	
3	LBS.	16d NAILS	
3	LBS.	6d BOX NAILS	
1 1/2	QTS.	PAINT	



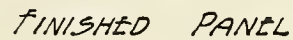
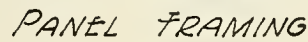
PANEL FRAMING



FINISHED PANEL

PANEL "C"
FOR 12 LT. - 10" x 12" CHECK RAIL WINDOW
OVERALL SIZE - 2'-10¹/₂" x 4'-6"

PRECUTTING						
CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	AM.
1	2-4-8	*2 COM.	8'-0"	HP-2	SQ CUT	5/3
1	2-4-8	" "	7'-10 ³ / ₈ "	HS-1	" "	3/3
1/4	2-4-8	" "	1'-9 ¹ / ₂ "	HN-2	" "	1/3
1/4	1-6-10	*106"C	2'-4"	HD-2	" "	1/4
1	1-6-8	" "	7'-10 ³ / ₈ "	HD-5	" "	5
1/16	1-2-8	*2 COM.	0'-6"	HDL-1	" "	1/12



PRECUT MATERIAL			
NO	MARK	USE	REMARKS
2	HP-2	PLATES	
4	HS-1	STUDS	
2	HN-2	NAILERS	
22	HD-2	SIDING	
5	HD-3	"	
5	HBL-1	BLOCKING	

1	WB-1	WINDOW INSERT	
		FRAMING	
1	WF-1	WINDOW FRAME	

1/7	ROLL	BUILDING PAPER	
2	LBS.	16d NAILS	
2	LBS.	6d BOX NAILS	
1	QT.	PAINT	

FOR 12 LT. - 10" 12" CHECK RAIL WINDOW
OVERALL SIZE - 2'-10 1/2" x 4'-6"

PRECUTTING

CUT FROM			CUT TO			
NO	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2x4-12	#2 COM.	12'-0"	HP-1	SQ CUT	8
1	2x4-8	"	7'-10 ³ / ₈ "	HS-1	"	5 ¹ / ₃
1/4	2x4-8	"	1'-10 ³ / ₈ "	HN-1	"	1 ¹ / ₃
1/4	2x4-8	"	1'-9 ¹ / ₂ "	HN-2	"	1 ¹ / ₃
1/5	1x6-12	#106 "C"	2'-2 ³ / ₈ "	HD-8	"	1 ¹ / ₃
1/2	1x6-14	"	6'-2 ³ / ₈ "	HD-9	"	3 ¹ / ₂
1/16	1x2-8	#2 COM.	0'-6"	HBL-1	"	1/12
1/2	1x2-8	"	7'-3"	HSS-1	RIP TO 3/4" SQ	7/8

QUANTITIES REQUIRED

PRECUT MATERIAL

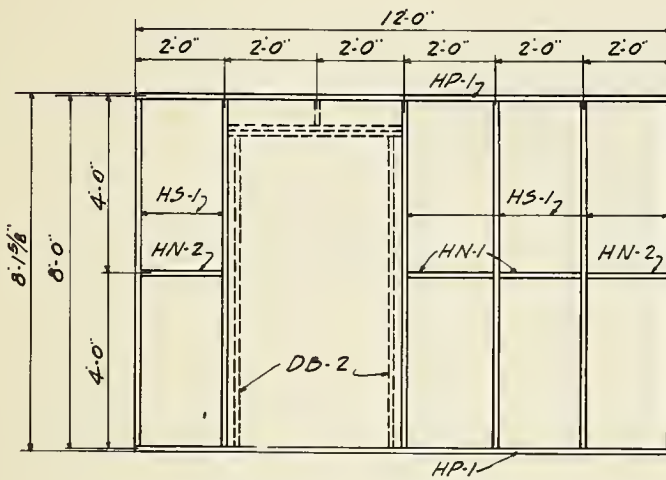
NO	MARK	USE	REMARKS
2	HP-1	PLATES	
6	HS-1	STUDS	
2	HN-1	NAILERS	
2	HN-2	"	
16	HD-8	SIDING	
16	HD-9	"	
7	HBL-1	BLOCKING	
2	HSS-1	SIDING STOP	

PREFABRICATED MATERIAL

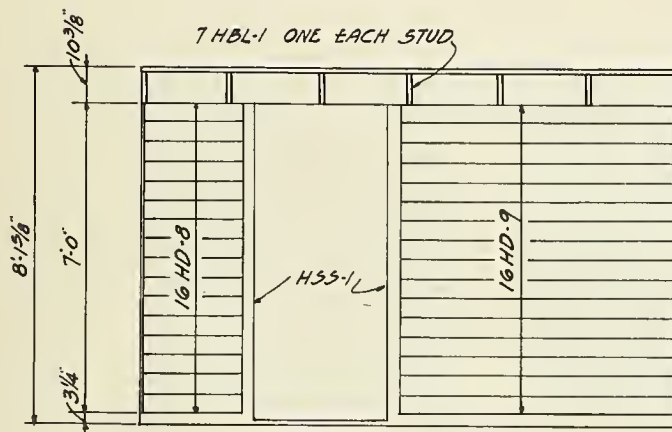
1	DB-2	DOOR INSERT	
		FRAMING	

RAW MATERIAL

1/5	ROLL	BUILDING PAPER	
3	LBS.	16 d NAILS	
3	LBS.	6 d BOX NAILS	
1 1/2	QTS.	PAINT	



PANEL FRAMING



FINISHED PANEL

PANEL "E"
FOR 3'-0" x 7'-0" DOOR

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2-4-12	#2 COM.	12'-0"	HP-1	SQ CUT	8
1	2-4-8	"	7'-10 ³ / ₈ "	HS-1	"	5 ¹ / ₈
1/4	2-4-8	"	1'-10 ³ / ₈ "	HN-1	"	1 ¹ / ₈
1/4	2-4-8	"	1'-9 ¹ / ₂ "	HN-2	"	1 ¹ / ₈
1/5	1-6-12	#106 "C"	2'-2 ³ / ₈ "	HD-8	"	1 ¹ / ₈
1/2	1-6-14	"	6'-2 ³ / ₈ "	HD-9	"	3 ¹ / ₂
1/16	1-2-8	#2 COM.	0'-6"	HBL-1	"	1 ¹ / ₂
1/2	1-2-8	"	7'-3"	HSS-1	RIPTO 3/4 SQ.	3/3

QUANTITIES REQUIRED

PRECUT MATERIAL

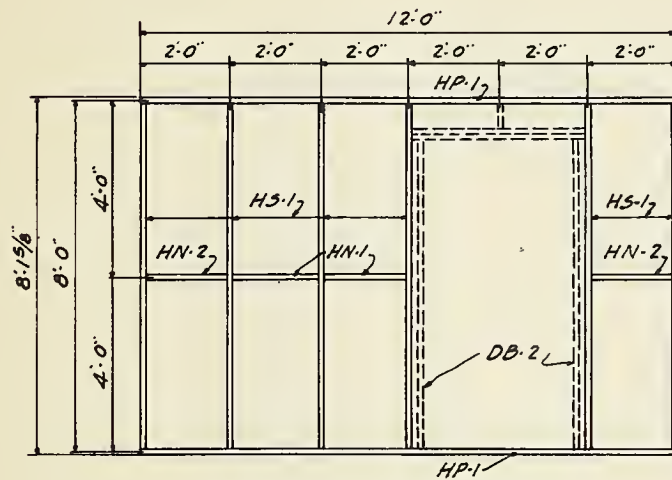
NO	MARK	USE	REMARKS
2	HP-1	PLATES	
6	HS-1	STUDS	
2	HN-1	NAILERS	
2	HN-2	"	
16	HD-8	SIDING	
16	HD-9	"	
7	HBL-1	BLOCKING	
2	HSS-1	SIDING STOP	

PREFABRICATED MATERIAL

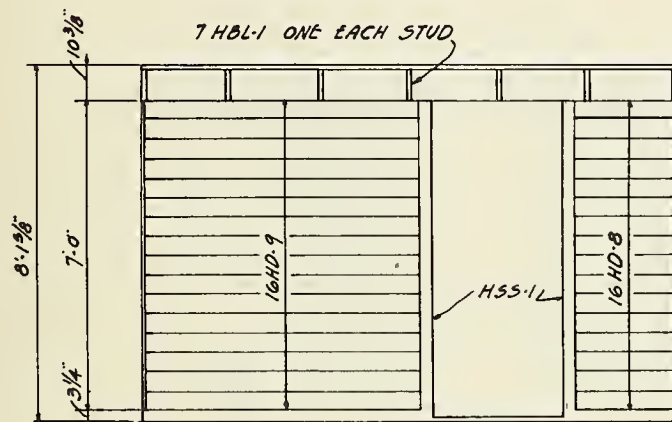
1	DB-2	DOOR INSERT	
		FRAMING	

RAW MATERIAL

1/5	ROLL	BUILDING PAPER	
3	LBS.	16 d NAILS	
3	LBS.	6 d BOX NAILS	
1 1/2	QTS	PAINT	



PANEL FRAMING



FINISHED PANEL

PANEL "G"
FOR 3'0" x 7'0" DOOR

1-
8

(C

(C

PRECUTTING

CUT FROM			CUT TO			
NO	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2-4-8	#2 COM.	8'-0"	HP-2	SQ. CUT	5/3
1	2-4-8	"	7'-10 ³ / ₈ "	HS-1	"	5/3
1/4	2-4-8	"	1'-9 ¹ / ₂ "	HN-2	"	1/3
1/4	1-6-10	#106 "C"	2'-4 ¹ / ₈ "	HD-6	"	1/4
1/4	1-2-10	#2 COM	0'-6"	HBL-1	"	3/12
1/2	1-2-8	"	7'-3"	HSS-1	RIP TO 3/4 SQ	3/3

QUANTITIES REQUIRED

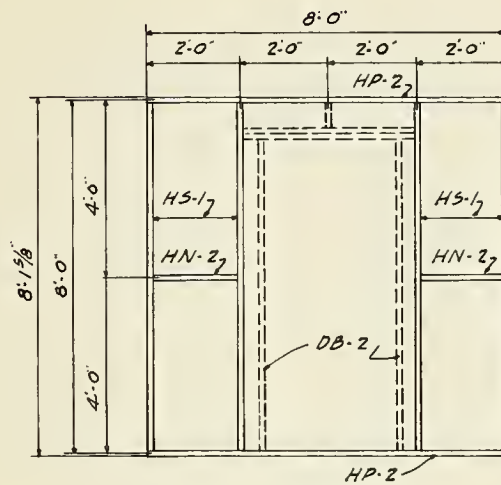
PRECUT MATERIAL			
NO.	MARK	USE	REMARKS
2	HP-2	PLATES	
4	HS-1	STUDS	
2	HN-2	NAILERS	
32	HD-6	SIDING	
5	HBL-1	BLOCKING	
2	HSS-1	SIDING STOP	

PREFABRICATED MATERIAL

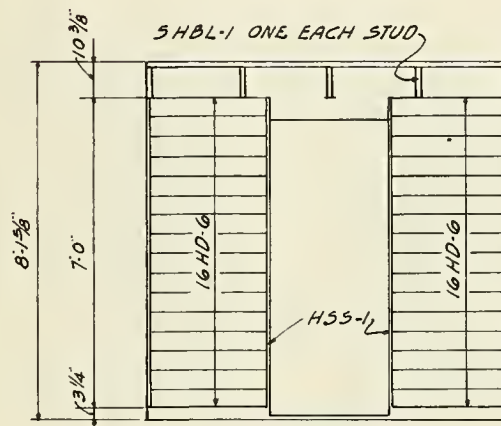
1	DB-2	DOOR INSERT	
		FRAMING	

RAW MATERIAL

1/4	ROLL	BUILDING PAPER	
2	LBS.	16d NAILS	
2	LBS.	6d BOX NAILS	
1	QT.	PAINT	



PANEL FRAMING



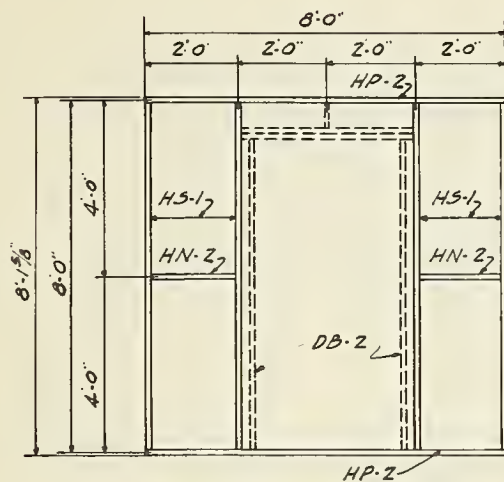
FINISHED PANEL

PANEL "H"
FOR 2'-8" x 6'-8" DOOR

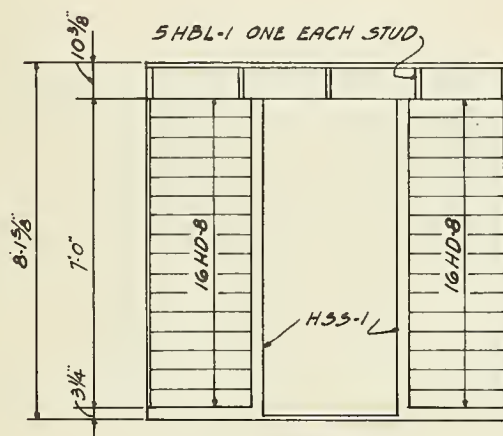
12

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2



PANEL FRAMING



FINISHED PANEL

PANEL "H"
FOR 3'-0" x 7'-0" DOOR

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2x4-8	#2 COM.	8'-0"	HP-2	SQ. CUT	5 1/3
1	2x4-8	" "	7'-10 3/8"	HS-1	" "	5 1/3
1/4	2x4-8	" "	1'-9 1/2"	HN-2	" "	1 1/3
1/5	1x6-12	#106 C"	2'-2 7/8"	HD-8	" "	1/5
1/16	1x2-8	#2 COM.	0'-6"	HBL-1	" "	1/12
1/2	1x2-8	" "	7'-3"	HSS-1	RIP TO 3/4" SQ.	3/3

QUANTITIES REQUIRED

PRECUT MATERIAL

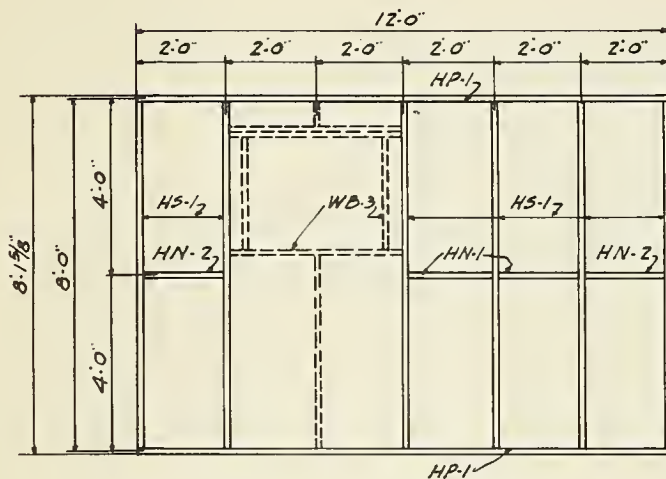
NO.	MARK	USE	REMARKS
2	HP-2	PLATES	
4	HS-1	STUDS	
2	HN-2	NAILERS	
32	HD-8	SIDING	
5	HBL-1	BLOCKING	
2	HSS-1	SIDING STOP	

PREFABRICATED MATERIAL

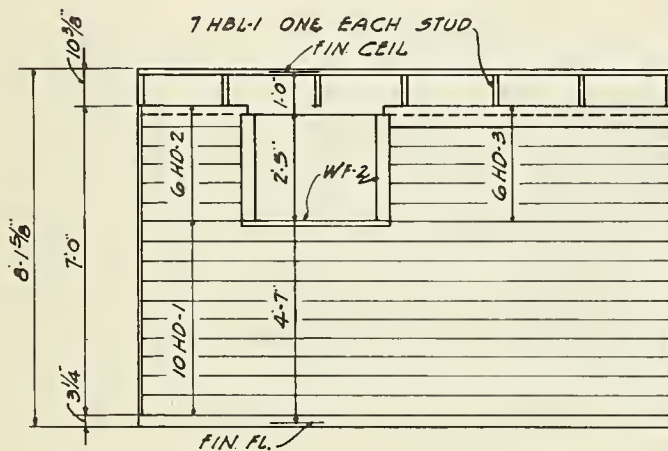
1	DB-2	DOOR INSERT	
		FRAMING	

RAW MATERIAL

1/4	ROLL	BUILDING PAPER	
2	LBS.	16d NAILS	
2	LBS.	6d BOX NAILS	
1	QT.	PAINT	



PANEL FRAMING



FINISHED PANEL

PANEL 7"
FOR 6 LT. - 10" x 12" BOTTOM HINGED SASH
OVERALL SIZE - 2'10" x 2'5"

PRECUTTING						
CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2-4-12	#2 COM.	12'-0"	HP-1	SQ. CUT	8
1	2-4-8	"	7'-10 3/8"	HS-1	"	5 1/3
1/4	2-4-8	"	1'-10 3/8"	HN-1	"	1 1/3
1/4	2-4-8	"	1'-9 1/2"	HN-2	"	1 1/3
1	1-6-12	#106"C"	11'-10 3/8"	HD-1	"	6
1/3	1-6-12	"	2'-4"	HD-2	"	1 1/3
1/2	1-6-14	"	6'-4"	HD-3	"	3 1/2
1/16	1-2-8	#2 COM.	0'-6"	HBL-1	"	1/12

QUANTITIES REQUIRED

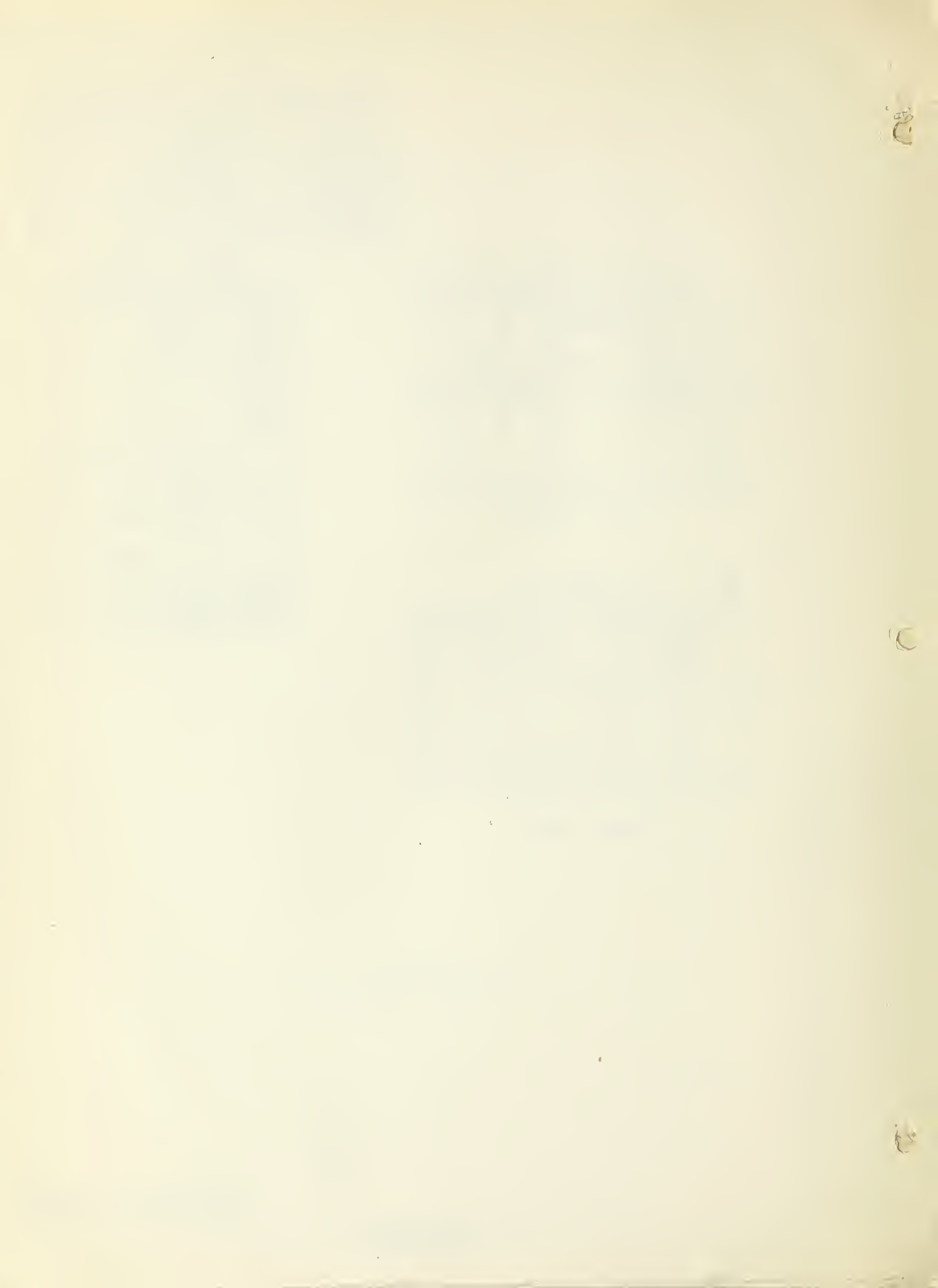
PRECUT MATERIAL			
NO.	MARK	USE	REMARKS
2	HP-1	PLATES	
6	HS-1	STUDS	
2	HN-1	NAILERS	
2	HN-2	"	
10	HD-1	SIDING	
6	HD-2	"	
6	HD-3	"	
7	HBL-1	BLOCKING	

PREFABRICATED MATERIAL

1	WB-3	WINDOW INSERT	
		FRAMING	
1	WF-2	WINDOW FRAME	

RAW MATERIAL

1/3	ROLL	BUILDING PAPER	
3	LBS.	16d NAILS	
3	LBS.	6d BOX NAILS	
1 1/2	QTS.	PAINT	



PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	Q.M.
1	2-4-12	#2 COM.	12'-0"	HP-1	SQ CUT	8
1	2-4-8	" "	7'-10 ³ / ₈ "	HS-1	" "	5 ³ / ₈
1/4	2-4-8	" "	1'-10 ³ / ₈ "	HN-1	" "	1 ¹ / ₈
1/4	2-4-8	" "	1'-9 1/2"	HN-2	" "	1 ¹ / ₈
1	1-6-12	#106 "C"	11'-10 ³ / ₈ "	HD-1	" "	6
1/5	1-6-12	" "	2'-4"	HD-2	" "	1 ¹ / ₅
1/2	1-6-14	" "	0'-4"	HD-3	" "	3 ¹ / ₂
1/16	1-2-8	#2 COM.	0'-6"	HL-1	" "	1 ¹ / ₂

QUANTITIES REQUIRED

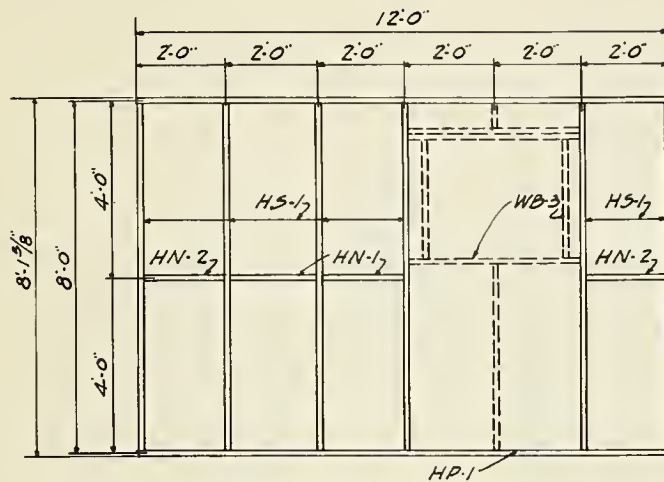
PRECUT MATERIAL		
NO.	MARK	USE
2	HP-1	PLATES
6	HS-1	STUDS
2	HN-1	NAILERS
2	HN-2	"
10	HD-1	SIDING
6	HD-2	"
6	HD-3	"
7	HL-1	BLOCKING

PREFABRICATED MATERIAL

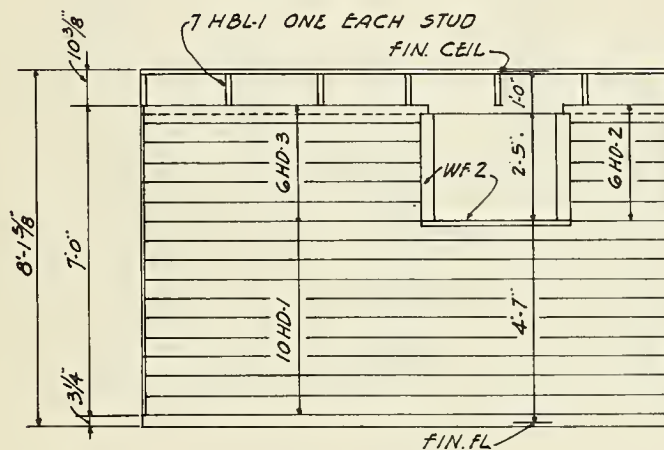
1	WB-3	WINDOW INSERT
		FRAMING
1	WF-2	WINDOW FRAME

RAW MATERIAL

1/5	ROLL	BUILDING PAPER
3	LBS.	16d NAILS
3	LBS.	6d BOX NAILS
1 1/2	QTS.	PAINT



PANEL FRAMING



FINISHED PANEL

PANEL "K"
FOR 6 LT. - 10" x 12" BOTTOM HINGED JASH
OVERALL SIZE 2'-10" x 2'-5"

11
27
C

11
27
C

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1/2	2x4-10	#2 COM.	4'-9 1/4"	HT-1	SQ CUT	3 1/8
1/2	2x4-8	"	3'-10 3/8"	HT-2	"	2 7/8
1/16	2x4-8	"	0'-6 3/4"	HS-2	"	9/12
1/4	2x4-10	"	2'-1 1/2"	HS-3	"	1 2/3

QUANTITIES REQUIRED

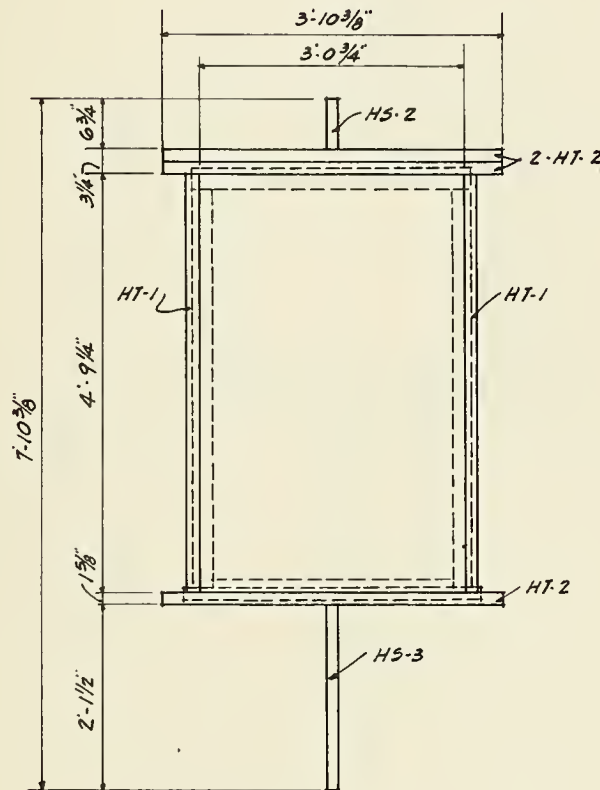
PRECUT MATERIAL

NO.	MARK	USE	REMARKS
2	HT-1	TRIMMER	
3	HT-2	"	
1	HS-2	STUD	
1	HS-3	"	

PREFABRICATED MATERIAL

RAW MATERIAL

1/3	LB.	#16d COM. NAILS



WB-1

FOR 12 LT. - 10" x 12" CHECK RAIL WINDOW
OVERALL SIZE - 2'-10 1/2" x 4'-6"

SHOP DRAWINGS

SHEET 12
OF 33

PRECUTTING

CUT FROM			CUT TO			
NO	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1/2	2-4-8	#2 COM.	3'-10 3/8"	HT-2	SO CUT	2 2/3
1/3	2-4-8	" "	2'-7 1/4"	HT-4	" "	1 3/4
1/3	2-4-8	" "	0'-6 3/4"	HS-2	" "	5/12
1/2	2-4-10	" "	4'-3 1/2"	HS-5	" "	3 1/3

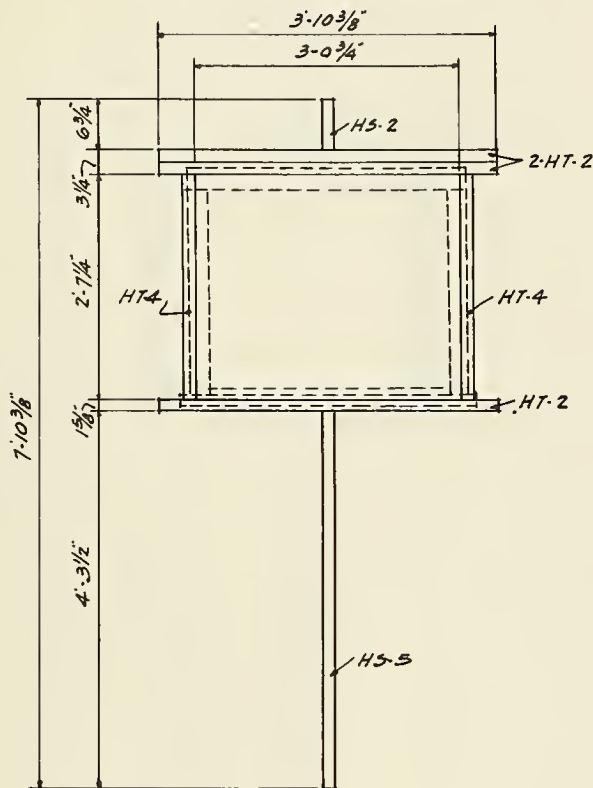
QUANTITIES REQUIRED

PRECUT MATERIAL			
NO	MARK	USE	REMARKS
3	HT-2	TRIMMER	
2	HT-4	"	
1	HS-2	STUD	
1	HS-5	"	

PREFABRICATED MATERIAL

RAW MATERIAL

1/3	LB.	#16d. COM. NAILS	



WB-2
FOR BOTTOM SASH OF 12LT 10'-12" CHECK RAIL
WINDOW
OVERALL SIZE - 2'-10 1/2" x 2'-4"



PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	D.M.
1/2	2 x 4 - 8	#2 COM.	3'-10 3/8"	HT-2	SQ. CUT	2 3/8
1/3	2 x 4 - 8	" "	2'-8 1/4"	HT-10	" "	1 3/4
1/3	2 x 4 - 8	" "	0'-6 3/4"	HS-2	" "	3/2
1/2	2 x 4 - 10	" "	4'-2 1/2"	HS-11	" "	3 1/3

QUANTITIES REQUIRED

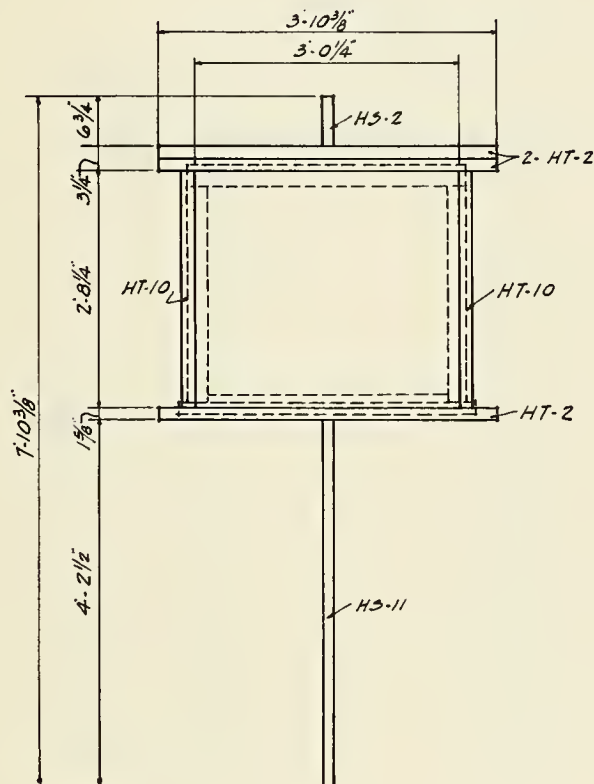
PRECUT MATERIAL

NO	MARK	USE	REMARKS
3	HT-2	TRIMMER	
2	HT-10	"	
1	HS-2	STUD	
1	HS-11	"	

PREFABRICATED MATERIAL

RAW MATERIAL

1/3	LB.	#16d COM. NAILS	



WB-3

FOR 6 LT. - 10" x 12" BOTTOM HINGED SASH
OVERALL SIZE - 2'-10" x 2'-5"

SHOP DRAWINGS

SHEET 14
OF 33

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	A.M.
1/4	2x4-8	#2 COM.	0'-9 7/8"	H5-4	SQ. CUT	3/5
1/2	2x4-8	" "	3'-10 3/8"	HT-2	" "	2 2/3
7/8	2x4-8	" "	6'-9 1/4"	HT-3	" "	5

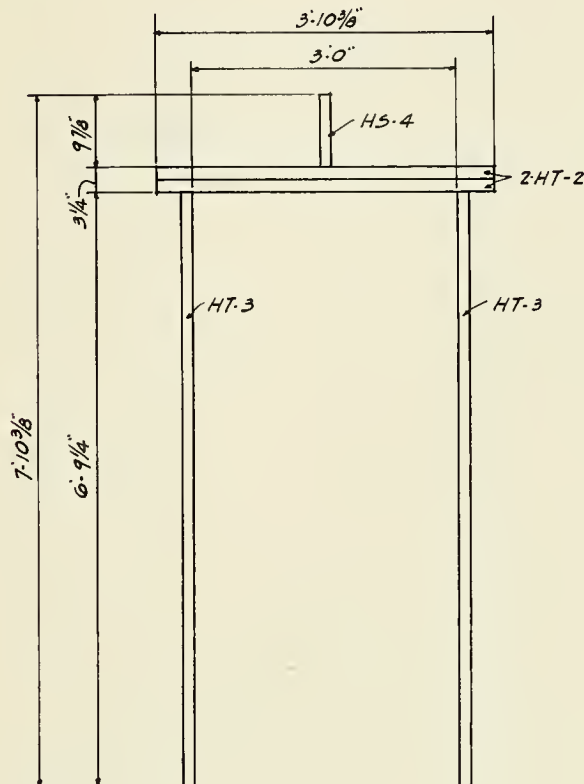
QUANTITIES REQUIRED

PRECUT MATERIAL			
NO.	MARK	USE	REMARKS
1	H5-4	STUD	
2	HT-2	TRIMMER	
2	HT-3	"	

PREFABRICATED MATERIAL

RAW MATERIAL

1/3	LB	#16d COM. NAILS	



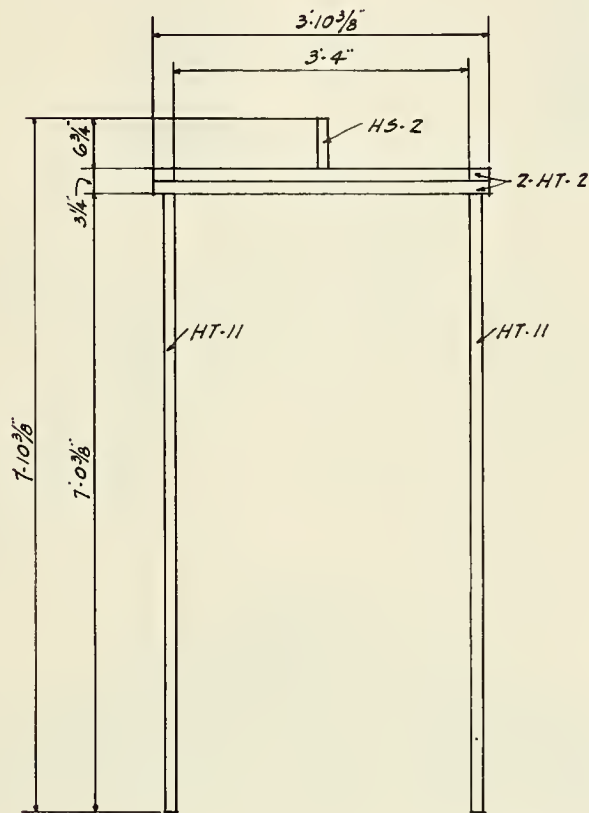
DB-1
FOR 2'-8" x 6'-8" DOOR

SHOP DRAWINGS

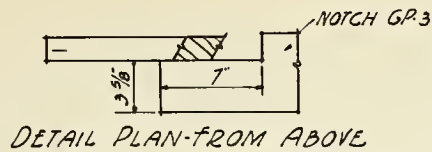
SHEET 15
OF 33

[illegible][illegible]

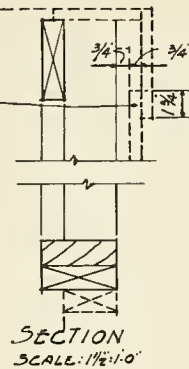
1/3	LB.	2"10d. COM. NAILS	



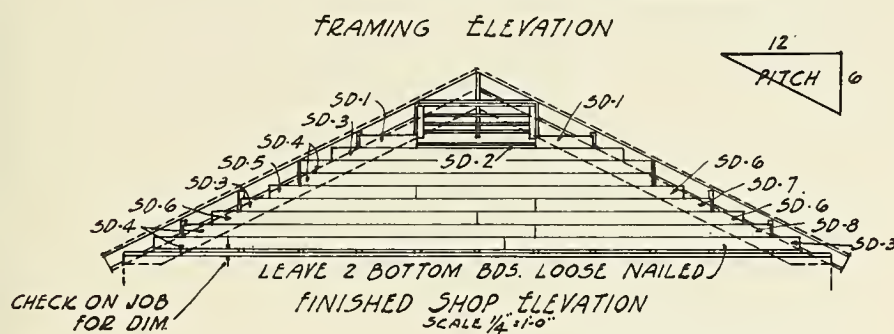
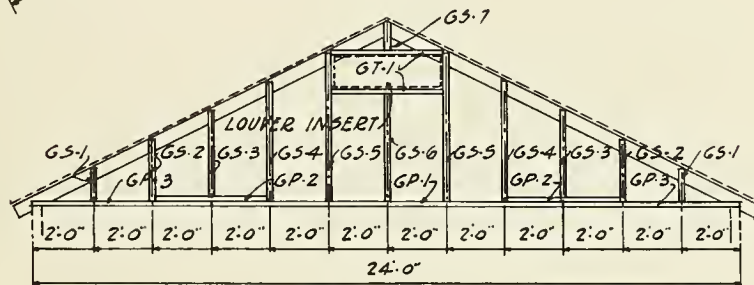
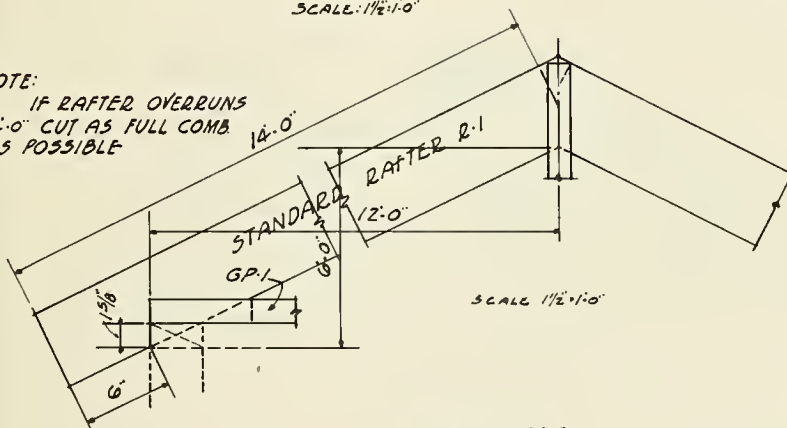
SHOP DRAWINGS	SHEET 16
	OF 33



NOTE:
FIELD APPLICATION OF
DOUBLE RAKE BDS COVERS
SQ CUTS OF STUDS, SIDING
& LOUVRE.



NOTE:
IF RAFTER OVERRUNS
14'-0\"/>



GABLE END PANEL "R"

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2'-6" - 12	*2 COM.	12'-0"	GP-1	SQ. CUT	12
1/2	2'-6" - 8	"	3'-10 3/8"	GP-2	"	4
1/2	2'-6" - 12	"	6'-0"	GP-3	" NOTCH	6
1/6	2'-4" - 8	"	1'-2 1/2"	GS-1	"	8/9
1/3	2'-4" - 8	"	2'-2 1/2"	GS-2	"	1 5/6
1/2	2'-4" - 8	"	3'-0 1/8"	GS-3	"	2 2/3
1/2	2'-4" - 10	"	4'-2 1/2"	GS-4	"	3 1/3
1/2	2'-4" - 12	"	5'-2 1/2"	GS-5	"	4
1/2	2'-4" - 8	"	3'-10 1/8"	GS-6	"	2 2/3
1/6	2'-4" - 8	"	0'-11 3/8"	GS-7	"	2/3
1/2	2'-4" - 8	"	3'-10 3/8"	GT-1	"	2 2/3
1	2'-6" - 14	*1 COM.	14'-0"	R-1	TEMPLATE	
1/4	1'-6" - 8	*106 "C"	2'-0"	SD-1	SQ. CUT	1
1/2	1'-6" - 8	"	4'-0"	SD-2	JOB FIT	2
1	1'-6" - 10	"	10'-0"	SD-3	SQ. CUT	3
1	1'-6" - 12	"	12'-0"	SD-4	"	6
1/2	1'-6" - 10	"	5'-0"	SD-5	"	2 1/2
9/10	1'-6" - 10	"	9'-0"	SD-6	"	4 1/2
1/2	1'-6" - 12	"	6'-0"	SD-7	"	3
1	1'-6" - 8	"	8'-0"	SD-8	"	4

QUANTITIES REQUIRED

PRECUT MATERIAL

NO.	MARK	USE	REMARKS
1	GP-1	PLATE	
2	GP-2	"	
2	GP-3	"	
2	GS-1	STUD	
2	GS-2	"	
2	GS-3	"	
2	GS-4	"	
2	GS-5	"	
1	GS-6	"	
1	GS-7	"	
2	GT-1	"	
2	R-1	RAFTER	
2	SD-1	SIDING *106	
1	SD-2	"	
3	SD-3	"	
4	SD-4	"	
1	SD-5	"	
3	SD-6	"	
1	SD-7	"	
1	SD-8	"	

PREFABRICATED MATERIAL

1	LD-1	LOUVRE	
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RAW MATERIAL

1	QT.	PAINT	
1	LB.	*16d COM. NAILS	
3	LBS.	*8d BOX NAILS	



PRECUTTING

CUT FROM			CUT TO			
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2x6-14	#1 COM.	14'-0"	R-1	CUT TO TEMPL	14
1	2x4-12	" "	12'-0"	CJ-1	50. CUT	8
1/2	1x4-12	" "	6'-0"	H-1	" "	2
1/2	1x4-8	" "	3'-3"	H-2	" "	1 1/3
1/4	1x4-8	" "	2'-0"	SC-1	" "	2/3
1/4	1x6-8	" "	2'-0"	SC-2	" "	1

QUANTITIES REQUIRED

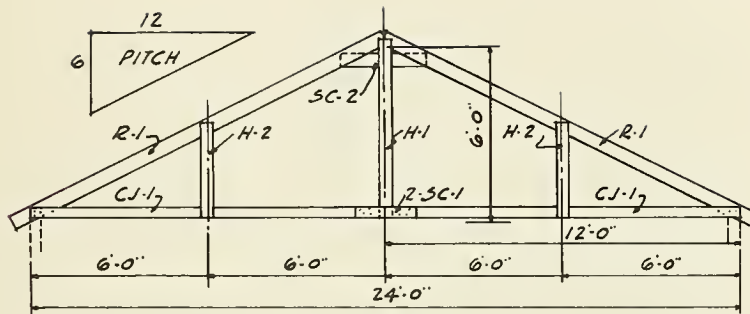
PRECUT MATERIAL

No.	MARK	USE	REMARKS
2	R-1	RAFTER	
2	CJ-1	CEILING JOIST	
1	H-1	HANGERS	
2	H-2	"	
2	SC-1	SCABS	
1	SC-2	"	

PREFABRICATED MATERIAL

RAW MATERIAL

.12	LB.	10d COM. NAIL	
.13	LB.	7 d " "	
.005	LB.	3 d " "	



TRUSS DETAIL

ROOF TRUSS - "T"

SHOP DRAWINGS

SHEET 18
OF 33

[illegible]

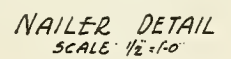
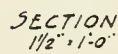
QUANTITIES REQUIRED			
PRECUT		MATERIAL	
NO.	MARK	USE	REMARKS
1	NC-2	TOP PLATE	
7	NC-3	NAILER BLOCK	
1	NC-4	END BLOCK	

[illegible]

PREFABRICATED MATERIAL			

RAW MATERIAL

		NAILS	



NOTE:
MAY ALSO BE MADE UP IN 8'0"
LENGTHS FOR EASIER HANDLING.

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2-8-12	#1 COM	11'-4 1/4"	J-20	SQ. CUT	16
1	2-10-12	" "	11'-4 1/4"	T-20	" "	20
1	2-10-12	" "	11'-7 1/2"	T-21	" "	20
1	1-2-12	" "	11'-9"	T-22	" "	2
1	1-2-8	" "	7'-9 1/4"	T-23	" "	1 1/3
1	2-10-8	" "	7'-7 3/8"	G-20	" "	13 1/3
1	2-2-8	" "	7'-6"	G-21	" "	2 2/3
1/4	2-8-8	#2 COM.	1'-8 1/8"	BR-20	" "	2 2/3

QUANTITIES REQUIRED

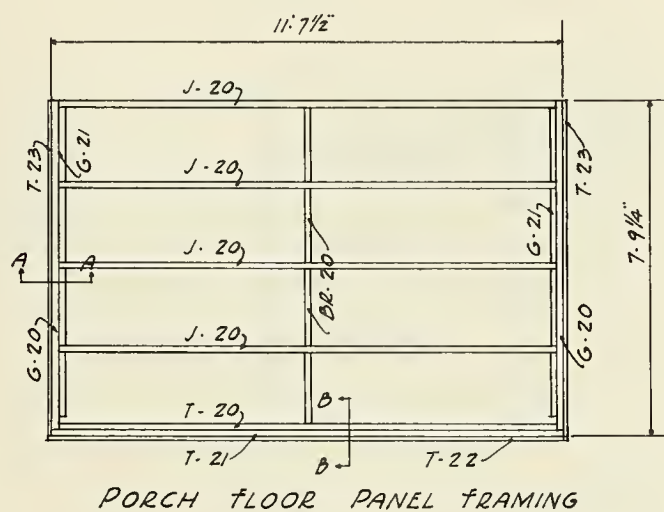
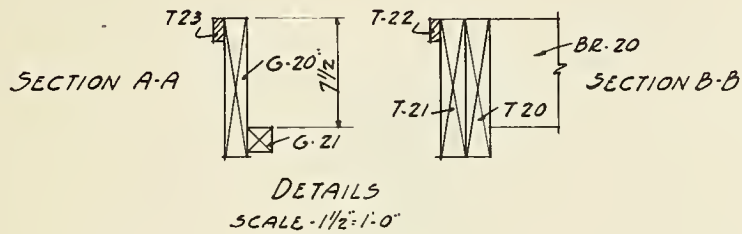
PRECUT MATERIAL

NO.	MARK	USE	REMARKS
4	J-20	JOIST	
1	T-20	TRIMMER	
1	T-21	"	
1	T-22	"	
2	T-23	"	
2	G-20	GIRDER	
2	G-21	"	
4	BR-20	BRIDGING	

PREFABRICATED MATERIAL

RAW MATERIAL

S	LBS.	16d COM. NAILS	
5			



PORCH FLOOR PANEL "P"

PRECUTTING

CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1	2.4-12	#1 COM.	11'-4 1/4"	PB-20	SQ. CUT	8
1	2.4-12	"	11'-7 1/2"	PB-21	"	8
1	2.4-8	"	7'-8 3/4"	R-20	TEMPLATE	5/3
1	2.4-8	"	7'-7 1/8"	R-21	"	5/3
1	2.4-8	"	7'-7 7/8"	J-21	SQ. CUT	5/3
1	1.6-12	"	11'-9"	T-24	"	6
1	1.2-12	"	11'-10 1/2"	T-25	"	2
1	1.12-8	"C"	7'-9 1/4"	T-26	TEMPLATE	8
1	1.2-8	#1 COM.	7'-9 1/2"	T-27	SQ. CUT	1 1/3
1/16	2.4-8	#2 COM.	0'-6"	HL-20	TEMPLATE	1/3

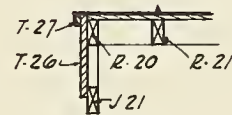
QUANTITIES REQUIRED

PRECUT MATERIAL

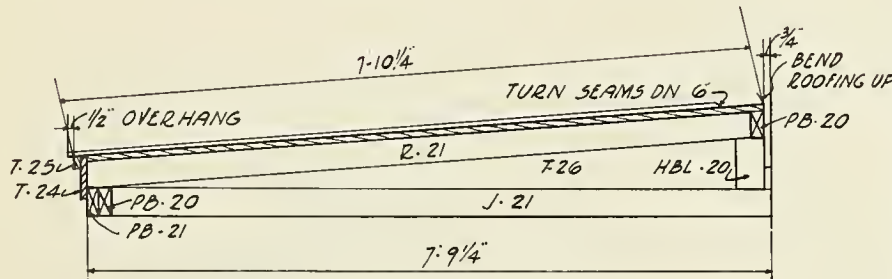
NO.	MARK	USE	REMARKS
2	PB-20	BEAM	
1	PB-21	"	
2	R-20	RAFTERS	
6	R-21	"	
2	J-21	JOIST	
1	T-24	TRIM	
1	T-25	"	
2	T-26	"	
2	T-27	"	
2	HL-20	BLOCK STUD	

RAW MATERIAL

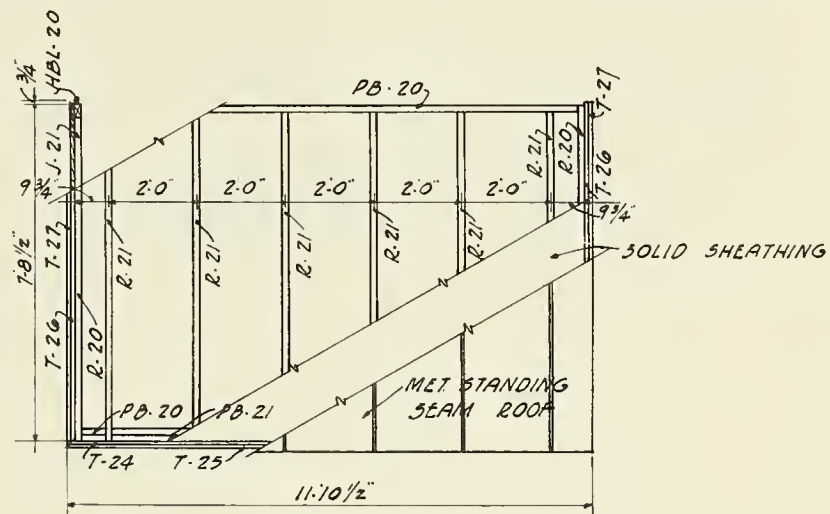
QUANT	UNIT	SIZE	MATERIAL
115	BM.	1.6	T & G.
6	PCS.	2.8	MET. STAND. SEAM RP.
3	LBS.	16d	COM. NAILS
5	"	8d	BOX "
2	"	8d	CASING
1	"	3/4"	GALV. ROOF NAILS
3	"		CLEATS



SECTION
SCALE: 3/4" = 1'-0"



TRANSVERSE SECTION.
SCALE 3/4" = 1'-0"

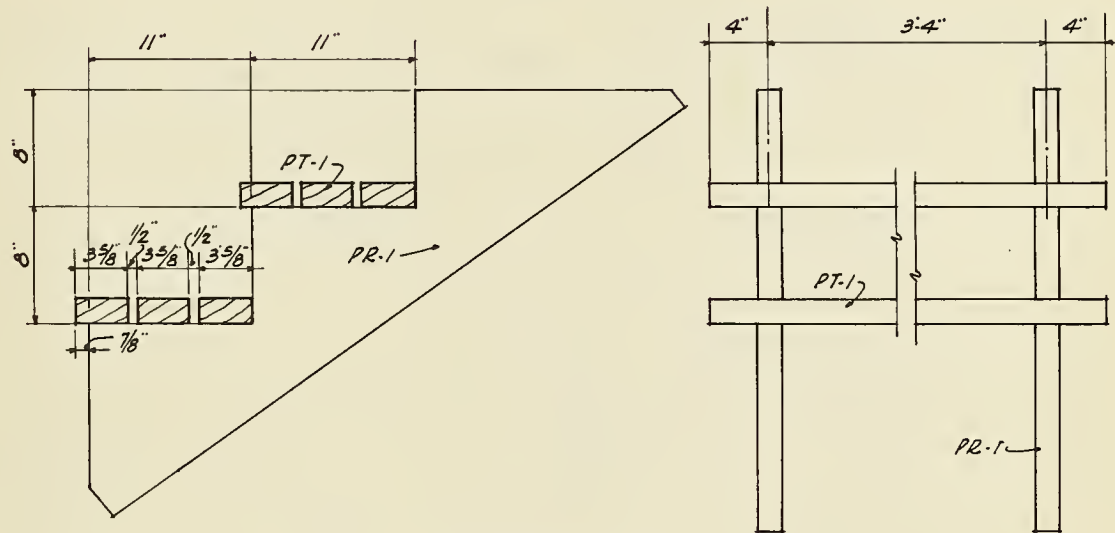


PLAN.
SCALE: 3/8" = 1'-0"

PORCH ROOF PANEL "Q"

PRECUTTING							
CUT FROM			CUT TO				
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	Q.M.	
1/2	2x12-8	#1 COM.	4'-0"	PR-1	CUT TO TEMP.	8	
1/3	2x4-12	" "	4'-0"	PT-1	SQ. CUT	2 2/3	

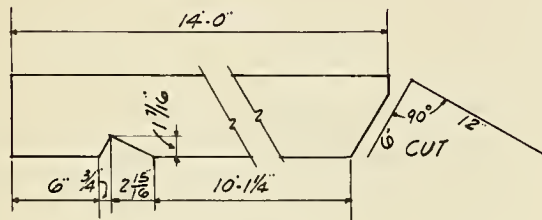
QUANTITIES REQUIRED			
PRECUT MATERIAL			
NO	MARK	USE	REMARKS
2	PR-1	STRINGER	
6	PT-1	TREAD	
RAW MATERIAL			
1/3	LB.	16d. COM. NAILS	



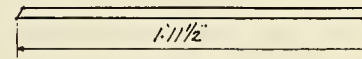
PORCH STEPS DETAIL.
SCALE 3/4" = 1'-0"

PORCH STEPS DETAIL
"P.T.R."

PRECUTTING TEMPLATES							
CUT FROM			CUT TO				
No	SIZE	MATERIAL	LENGTH	MARK	USE	B.M.	
1	2.6-14	"1 Y.P.	14'-0"	R-1	RAFTER	14	
1/2	2.12-8	" "	4'-0"	PR-1	STRINGER	8	
1/4	1.3-8	" "	1'-11 1/2"	BR-1	BRIDGING	1/2	
1	2.4-8	" "	7'-9 1/8"	R-20	P. RAFTER	5 1/3	
1	2.4-8	" "	7'-7 1/2"	R-21	"	5 1/3	
1	1.12-8	"C"	7'-9 1/4"	T-26	FACIA P.	8	

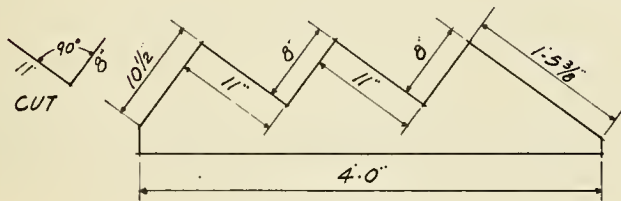


DETAIL "R-1"

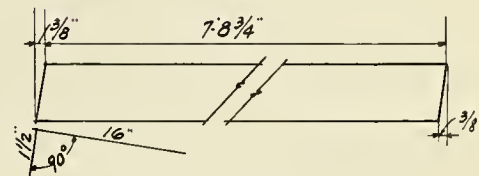


DETAIL "BR-1"

SCALE: 1 1/2" = 1'-0"

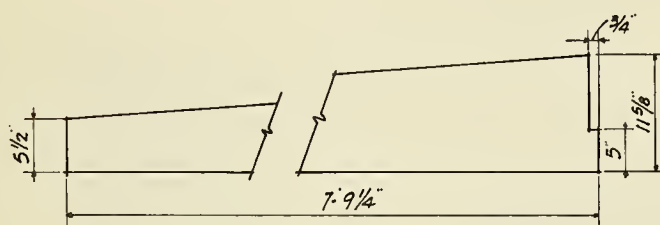


DETAIL "PR-1"

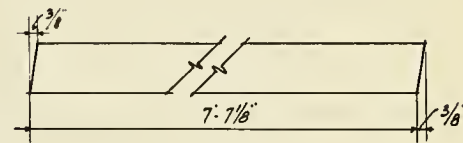


DETAIL "R-20"

SCALE: 1" = 1'-0"



DETAIL "T-26"



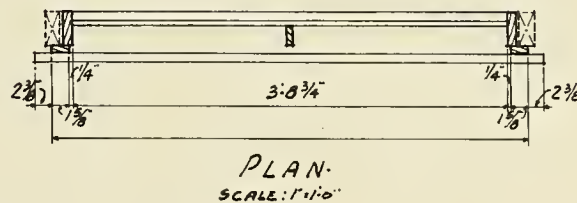
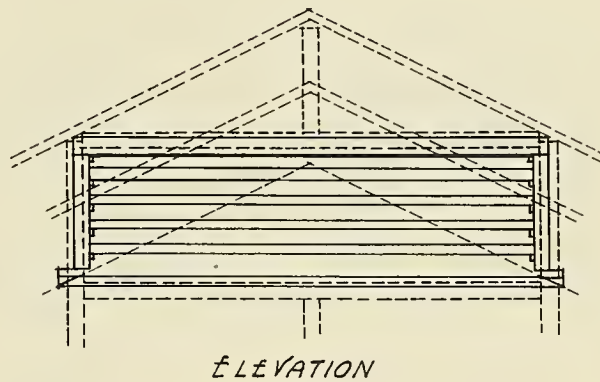
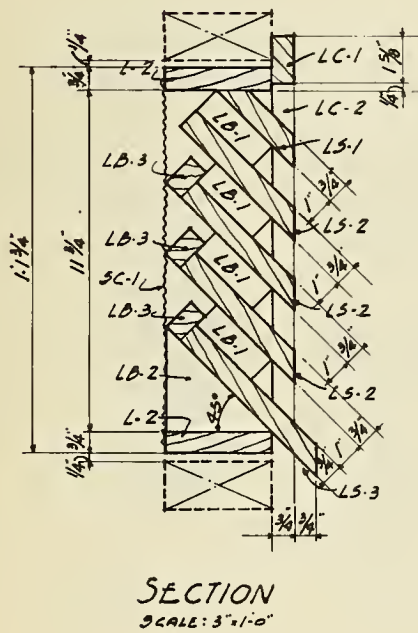
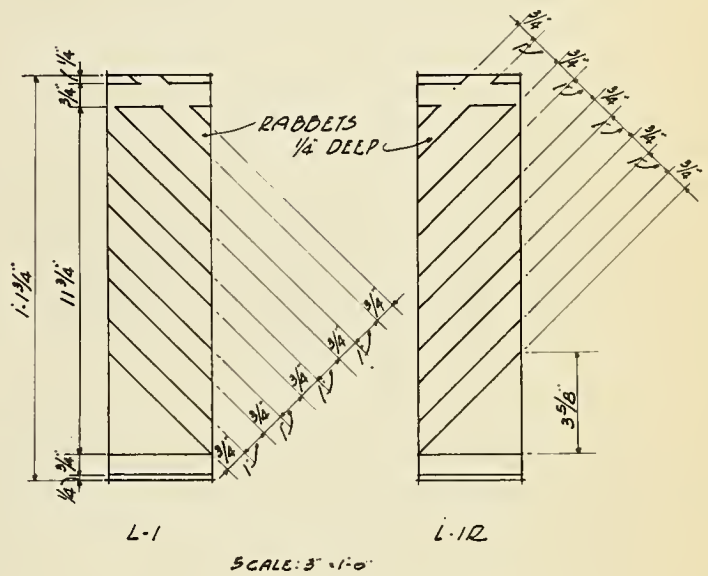
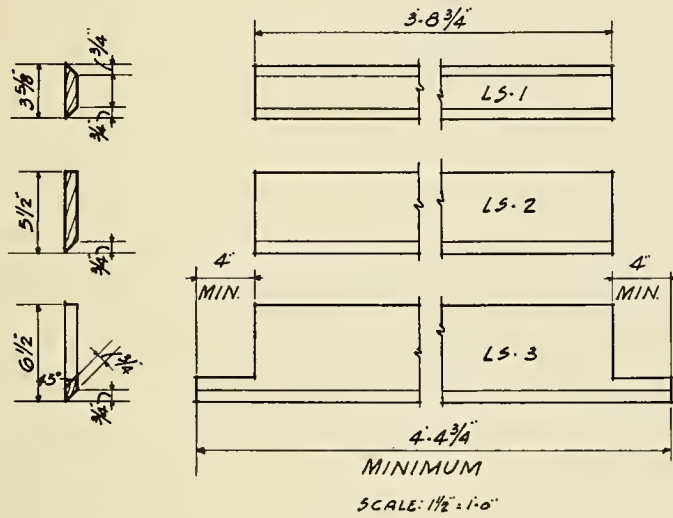
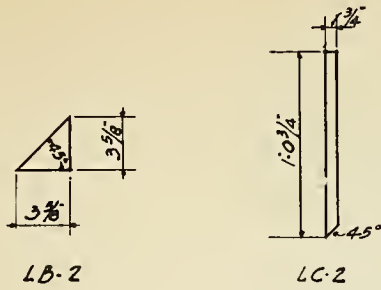
DETAIL "R-21"

SCALE: 1" = 1'-0"

PRECUTTING TEMPLATES

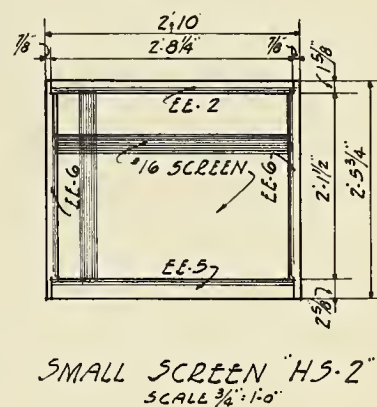
DETAIL OF LOUVRE FOR GABLE ENDS

CUT TO			DESCRIPTION		
NO.	SIZE	LENGTH	USE	MARK	REMARKS
1	1 x 4	1'-1 3/4"	JAMB	L-1	RABBIT TO TEMPL
1	1 x 4	1'-1 3/4"		L-1R	" " "
2	1 x 4	3'-8 3/4"	HEAD	L-2	SQ. CUT
1	1 x 4	3'-8 3/4"	SLATS	LS-1	BEVELLED BOTH SIDES
3	1 x 6	3'-8 3/4"	"	LS-2	" ONE SIDE
1	3/4 x 6 1/2	4'-4 3/4"	"	LS-3	" " "
4	3/4 x 1	0'-2 1/2"	BLOCKS	LB-1	SQ. CUT
1	1 x 4	0'-3 5/8"	"	LB-2	TEMPLATE
3	3/4 x 1 1/4	3'-8 1/4"	STOPS	LB-3	SQ.
1	1 x 2	4'-0"	CASING	LC-1	"
2	1 x 2	1'-0 3/4"	"	LC-2	BEY. ONE END
1	1'-1 1/2 x 4'-0"		SCREEN	SC-1	#16 MESH

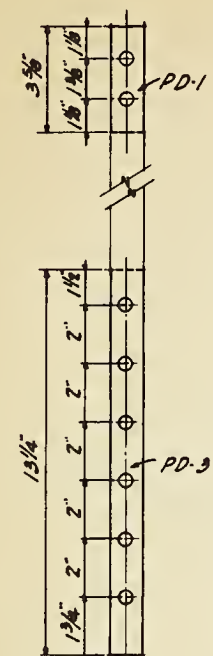


GABLE LOUVRE DETAIL-LO

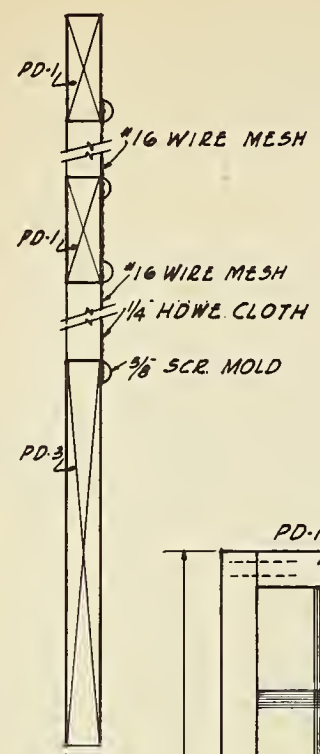
DETAIL of WINDOW SCREENS									
DESCRIPTION		CUT FROM			CUT TO			REMARKS	
USE	MARK	PCS.	SIZE	LENGTH	NO.	SIZE	LENGTH		
SCREEN "HS-1"									
TOP RAIL	EE-1	1/4	1 x 2	12'-0"	1	1 x 2	2'-8 3/4"	SQUARE	
MIDDLE RAIL	EE-2	1/4	1 x 2	12'-0"	1	1 x 2	2'-8 1/4"	"	
BOTTOM	EE-3	1/4	1 x 3	12'-0"	1	1 x 3	2'-8 3/4"	"	
STILES	EE-4	1/2	1 x 2	10'-0"	2	1 x 2	4'-6 3/4"	TEMPLATE	
MOLD			1/2 x 1/2 PC.	17'-0"				RAW	
SCREEN			3"	4'-6"		36"	4'-6"	JOB TRIMMED	
ANGLE IRONS		4							
SCREEN "HS-2"									
TOP RAIL	EE-2				1	1 x 2	2'-8 1/4"	SQUARE	
BOTTOM	EE-5				1	1 x 3	2'-8 1/4"	"	
STILES	EE-6				2	1 x 2	2'-5 3/4"	TEMPLATE	
MOLD						1/2 x 1/2"	11'-0"	RAW	
SCREEN						3"	2'-6"	JOB TRIMMED	
ANGLE IRONS					4	3/4 x 3"			



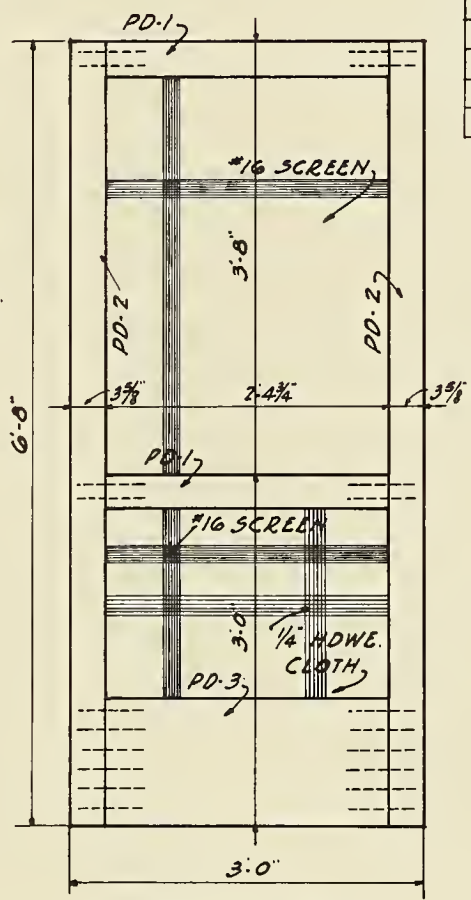
WINDOW SCREENS - "HS"



-DOWEL
DETAIL -
SCALE: 3" = 1'-0"



-WIRE
DETAIL -
SCALE: 3" = 1'-0"



DETAIL OF DOOR
SCALE: 1" = 1'-0"

PORCH SCREEN DOOR - P.S.D

PRECUTTING						
CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	D.M.
1/4	1 1/8 x 3 3/8 x 10'	C	2'-4 3/4"	PD-1	SO CUT	
1/2	1 1/8 x 3 3/8 x 14'	C	6'-8"	PD-2	" "	
1/4	1 1/8 x 13 1/4 x 10'	C	2'-4 3/4"	PD-3	" "	

QUANTITIES REQUIRED				
PRECUT MATERIAL				
NO.	MARK	USE	REMARKS	
2	PD-1	TOP & MIDDLE RAIL	DRILLED	
2	PD-2	STILES	FOR	
1	PD-3	BOTTOM RAIL	DOWELS	
RAW MATERIAL				
NO.	UNIT	SIZE	MATERIAL	F.B.M.
1	PC.	3'-0"-6'-0"	*1/16 WIRE MESH	
24	L.F.T.	5/8"	SCREEN MOULD	
20	PCS.	1/2" φ -6"	WOOD DOWELS	
1	LB.		" GLUE	
2	BOXES		TACKS	
1/2	LB.		NAILS - FIN.	
1	PC.	3'-0"-6'-0"	3'-2" HDWE CLOTH	

PRECUTTING									
CUT FROM				CUT TO					
NO.	SIZE	MATERIAL		NO.	MARK	SIZE	LENGTH	REMARKS	B.M.
1/2	1.2-8'	"C"		2	NN-1	1.2	3'-10"	SQUARE	3/8
1/2	1.2-10'	"		1	NN-2	1.2	4'-2 3/8"	DETAILED	3/8
1/2	1.2-8'	"		1	NN-3	1.2	3'-8"	"	3/8
1/2	1.4-10'	"		1	NN-4	1.4	4'-2 3/8"	"	1 1/8
1/2	1.4-8'	"		1	NN-5	1.4	3'-8"	"	1 1/8

PANEL "PS-1"

NO.	MARK	USE	REMARKS
2	NN-1	STILES	
1	NN-2	TOP RAIL	
1	NN-4	BOTTOM RAIL	

RAW MATERIAL

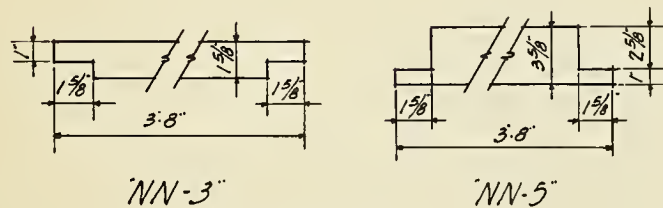
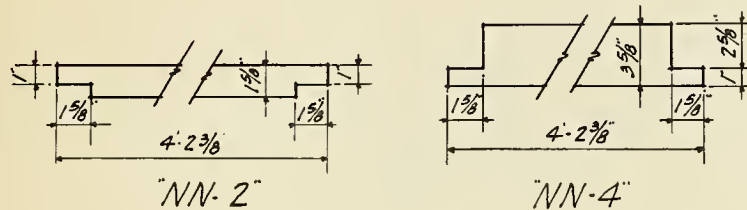
NO.	UNIT	SIZE	MATERIAL	B.M.
1	PC.	48" x 50"	#16 WIRE MESH	
16	L.F.T.	1/2"	SCREEN MOULD	
1/5	LB.	8d	NAILS - COOLER	
4	BOX.	7/16" #4	UPHOLSTERS TACKS	
1	"	3/4" #17	WIRE NAILS	

PANEL "PS-2"

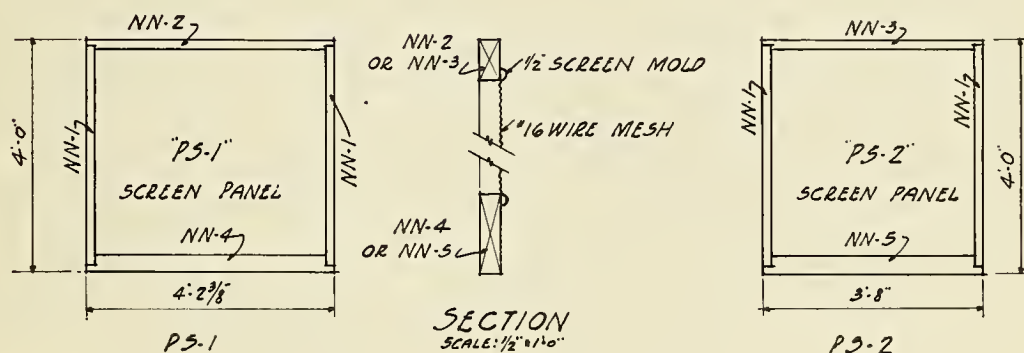
NO.	MARK	USE	REMARKS
2	NN-1		
1	NN-3		
1	NN-5		

RAW MATERIAL

NO.	UNIT	SIZE	MATERIAL	B.M.
1	PC.	48" x 48"	#16 WIRE MESH	
16	L.F.T.	1/2"	SCREEN MOULD	
		3/4" #17	WIRE NAIL	
		7/16" #4	UPHOLSTER NAILS	
1/5	LB.	8d	NAILS - COOLER	



DETAILS
SCALE: 3/4" = 1'-0"



PORCH SCREEN PANEL "PS"

PRECUTTING

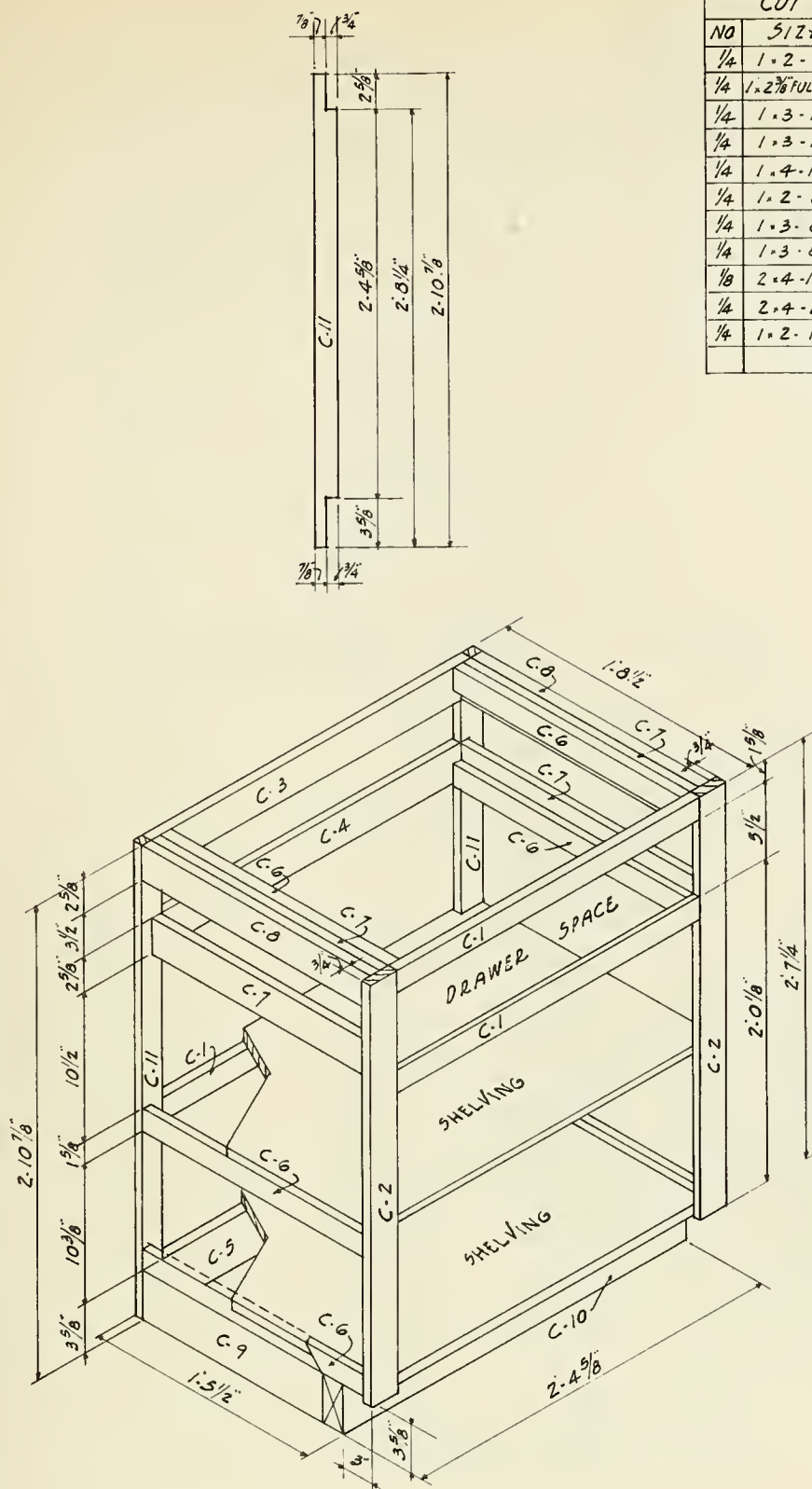
CUT FROM			CUT TO			
NO	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1/4	1-2-10	B & BTR. YP.	2-1 3/8"	C-1	SQ. CUT	
1/4	1-2 3/8 FULL-12	"	2-7 1/4"	C-2	" "	
1/4	1-3-10	"	2-2 7/8"	C-3	" "	
1/4	1-3-10	"	2-1 3/8"	C-4	" "	
1/4	1-4-10	"	2-2 7/8"	C-5	" "	
1/4	1-2-8	"	1-7"	C-6	" "	
1/4	1-3-8	"	1-7"	C-7	" "	
1/4	1-3-8	"	1-7"	C-8	" "	
1/8	2-4-12	#1 COM. YP.	1-3 1/8"	C-9	" "	
1/4	2-4-10	"	2-4 5/8"	C-10	" "	
1/4	1-2-12	B & BTR. YP.	2-10 7/8"	C-11	TEMPLATE	

QUANTITIES REQUIRED

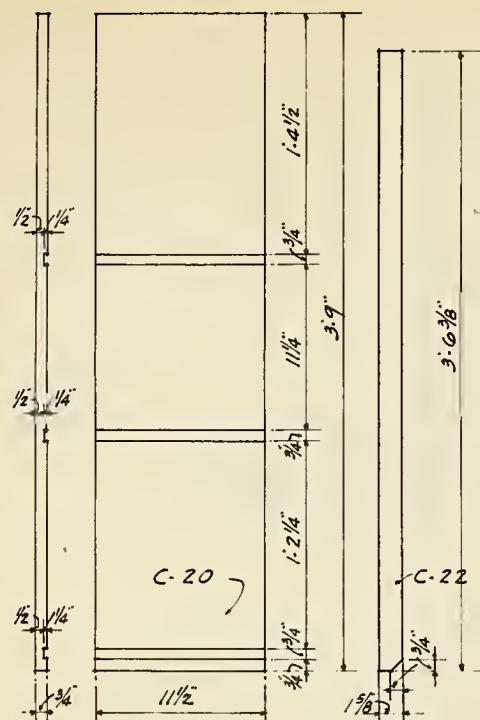
PRECUT MATERIAL			
NO.	MARK	USE	REMARKS
3	C-1	RAIL	
2	C-2	STILE	
1	C-3	RAIL	
1	C-4	"	
1	C-5	"	
8	C-6	" & DRAWER SLIDE	
4	C-7	"	
2	C-8	NAILER	
2	C-9	BASE	
1	C-10	"	
2	C-11	STILE	

RAW MATERIAL

17 1/2	B.M.	1 x RANDOM	SHELVING
1/2	LB.	4 d	FIN. NAILS
1/3	LB.	6 d	" "
1/2	LB.	10 d	" "
GLUE			



BASE CABINET-"K.B.I."



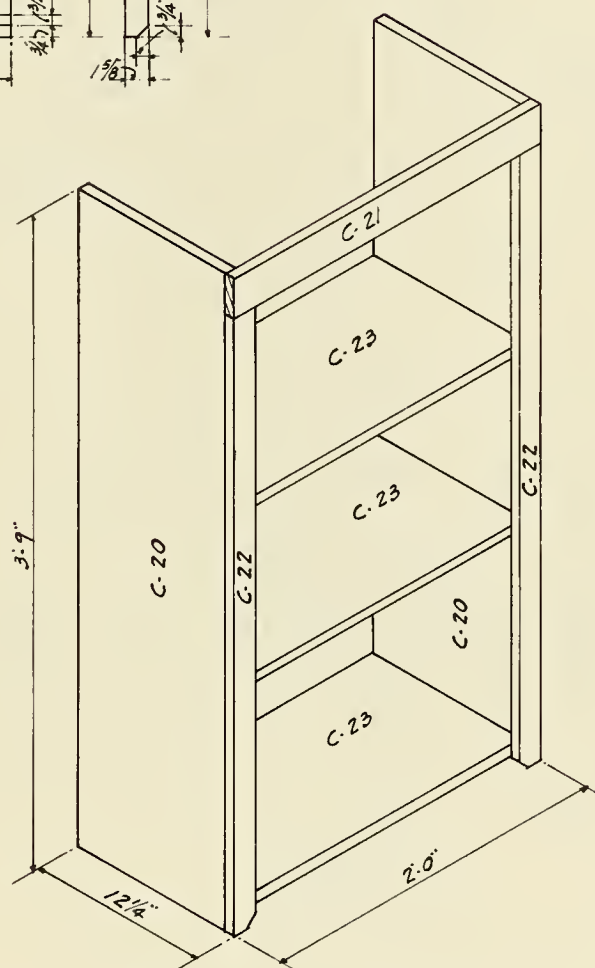
PRECUTTING						
CUT FROM			CUT TO			
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.
1/2	1-12-8	B & BTR YP.	3'-9"	C-20	RABBETTED	
1/4	1-2-8	"	2'-0"	C-21	SQUARE	
1/2	1-3-8	"	3'-6 3/8"	C-22	BEV ONE END	
1/4	1-12-8	"	1'-11"	C-23	SQUARE	

QUANTITIES REQUIRED

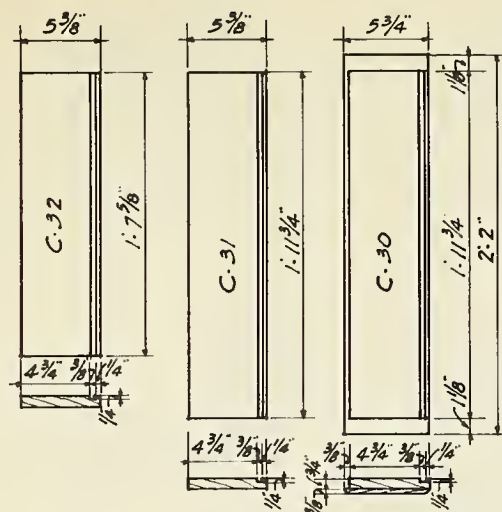
PRECUT MATERIAL			
NO.	MARK	USE	REMARKS
2	C-20	SIDES	
1	C-21	TOP RAIL	
2	C-22	STILES	
3	C-23	SHELVES	

RAW MATERIAL

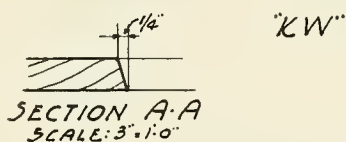
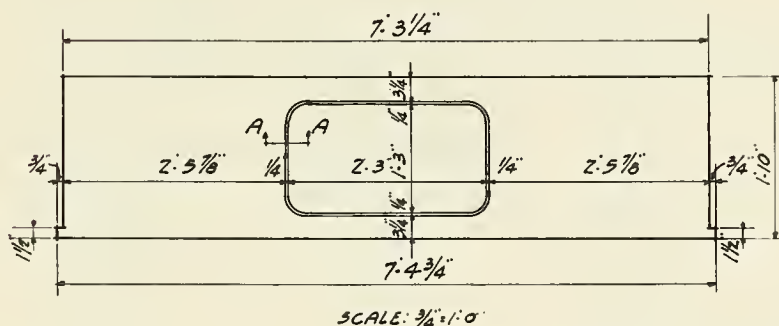
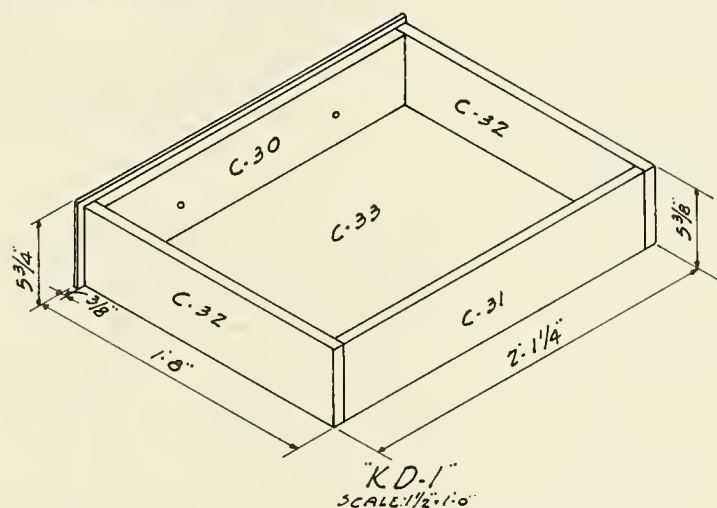
1/2	LB.	4d FINISH NAILS	
1/2	LB.	6d " "	
1/2	LB.	GLUE	



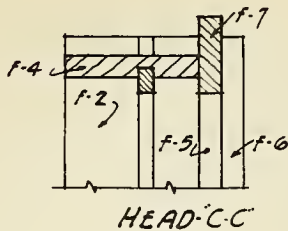
TOP CABINET - "KT"



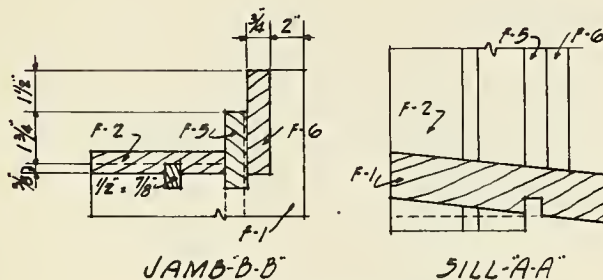
PRECUTTING						
CUT FROM			CUT TO			
NO	SIZE	MATERIAL	LENGTH	MARK	REMARKS	O.M.
DRAWER "KD-1"						
1/4	1 1/4 x 8 x 10	B&BTR. YP.	2'-2"	C-30	RABBETTER	
1/4	1 x 6 x 8	"	1'-11 3/4"	C-31	"	
1/4	1 x 6 x 8	"	1'-7 5/8"	C-32	"	
1/8	4 x 8 x 3/8	3 PLY PLYWD.	2'-0 1/4 x 1'-7 5/8"	C-33	SQUARE	
WORKTOP "KW"						
3	1 1/4 x 8 x 8		7'-4 3/4"	C-40	GLUED TOGETHER	
APRON "KA"						
1/4	1 x 8 x 10	B&BTR. YP.	2'-6"	K-A	SQUARE	



DRAWER "KD-1"
WORKTOP "KW"
APRON "KA"



PRECUTTING								
CUT FROM			CUT TO					
NO.	SIZE	MATERIAL	NO.	MARK	LENGTH	SIZE	REMARKS	D.M.
1/2	2'-8"-8"	"C" FIR	1	F-1	3'-5 3/4"	1 5/8" x 7 1/4"	DETAIL	5 1/3
1/2	1'-6"-10"	"	1	F-2	4'-9 7/8"	3/4" x 4 1/2"	"	2 1/2
1/2	1'-6"-10"	"	1	F-3	4'-9 7/8"	3/4" x 4 1/2"	"	2 1/2
1/4	1'-6"-12"	"	1	F-4	2'-11 1/4"	3/4" x 4 1/2"	"	1 1/2
1/2	1'-3"-10"	"	1	F-5	4'-8 1/8"	1" x 3"	"	1 1/4
1/2	1'-4"-10"	"	1	F-6	4'-7 1/2"	1" x 4"	"	1 3/3
1/4	1'-3"-12"	"	1	F-7	2'-9 1/2"	1" x 3"	SQ. CUT	1

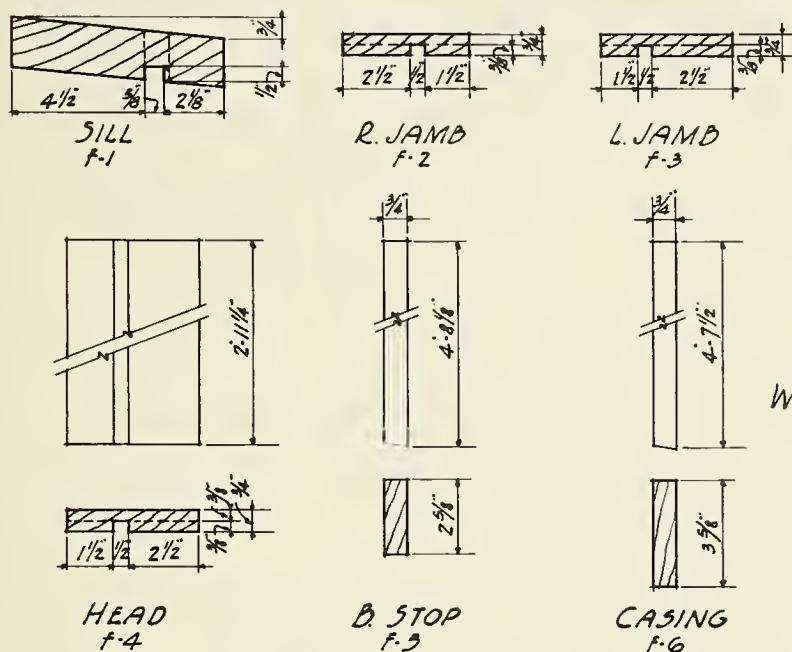
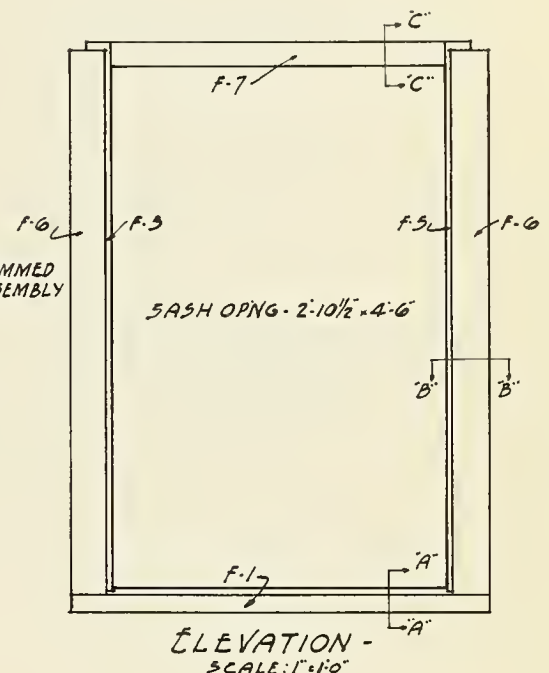
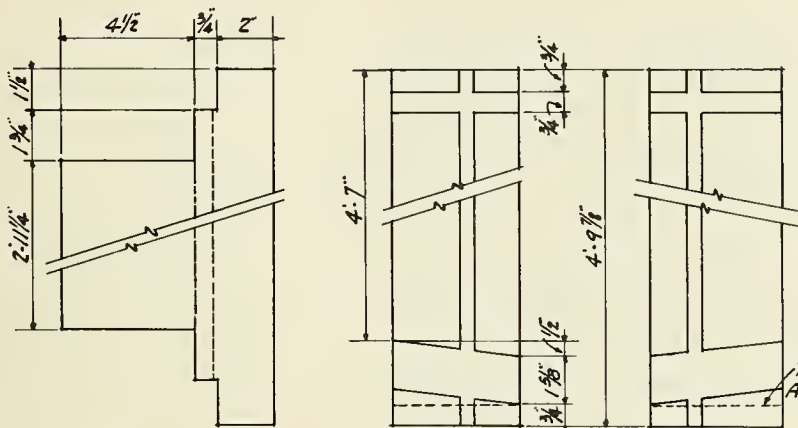


DETAIL OF WINDOW
SCALE: 3"=1'-0"

QUANTITIES REQUIRED

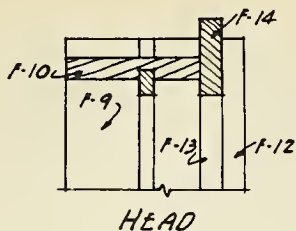
PRECUT MATERIAL			
NO.	MARK	USE	
1	F-1	SILL	
1	F-2	R. JAMB	
1	F-3	L. JAMB	
1	F-4	HEAD	
2	F-5	B. STOPS	
2	F-6	CASING	
1	F-7	B. STOP. H.	

RAW MATERIAL				
NO.	UNIT	SIZE	MATERIAL	D.M.
12	L. FT.	1/2" x 7/8"	PARTING STOP	
2	LBS.		NAILS - 8 COM.	

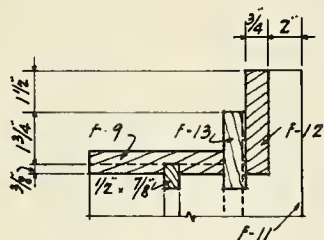


WINDOW DETAILS
SCALE 3"=1'-0"

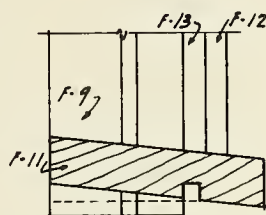
WINDOW FRAME - WF-1



HEAD

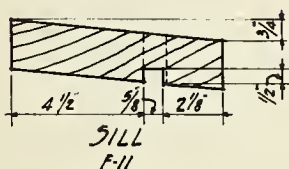
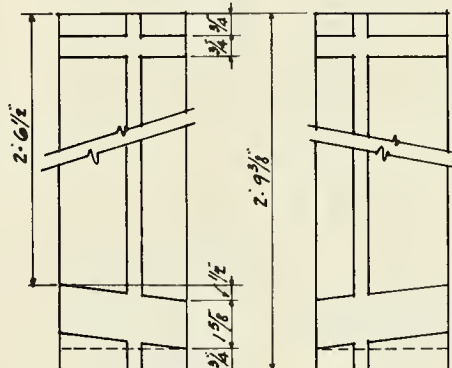
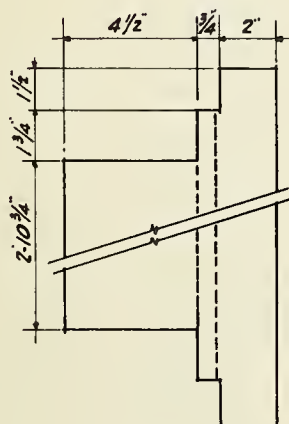


JAMB

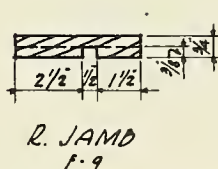


SILL

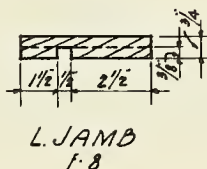
DETAIL OF WINDOW
SCALE: 3" = 1'-0"



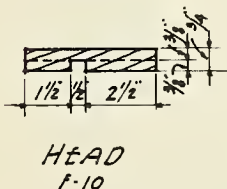
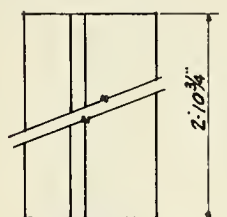
SILL
F-11



R. JAMB
F-9



L. JAMB
F-8



HEAD
F-10

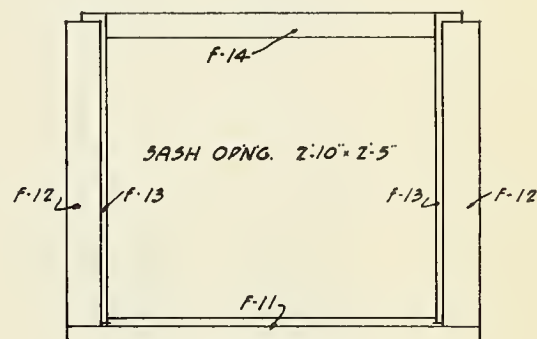


B. STOP
F-13



CASING
F-12

WINDOW DETAILS
SCALE: 3" = 1'-0"



ELEVATION
SCALE: 1" = 1'-0"

WINDOW FRAME-WF-2

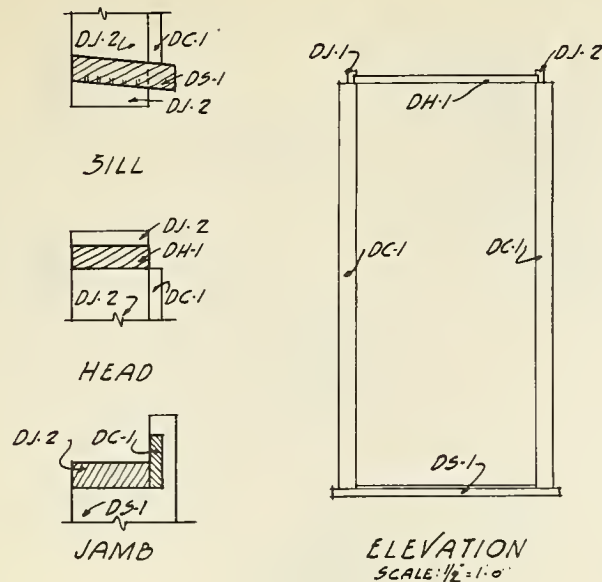
PRECUTTING								
CUT FROM			CUT TO					
NO	SIZE	MATERIAL	NO	MARK	LENGTH	SIZE	REMARKS	D.M.
1/4	1'-6"-12'	"C" FIR	1	F-8	2'-9 3/8"	3/4" x 4 1/2"	DETAIL	1 1/2"
1/4	1'-6"-12'	"	1	F-9	2'-9 3/8"	3/4" x 4 1/2"	"	1 1/2"
1/4	1'-6"-12'	"	1	F-10	2'-10 3/4"	3/4" x 4 1/2"	"	1 1/2"
1/2	2'-8"-8"	"	1	F-11	3'-5 1/4"	1 1/8" x 7 1/4"	"	5/3"
1/4	1'-4"-12'	"	1	F-12	2'-7"	1" x 4"	"	1
1/4	1'-4"-12'	"	1	F-13	2'-7 3/8"	1" x 4"	"	3/4"
1/4	1'-3"-12'	"	1	F-14	2'-9"	1" x 3"	SQ. CUT	3/4"

QUANTITIES REQUIRED

PRECUT MATERIAL		
NO	MARK	USE
1	F-8	L. JAMB
1	F-9	R. JAMB
1	F-10	HEAD
1	F-11	SILL
2	F-12	CASING
2	F-13	B. STOP
1	F-14	B. STOP. H.

RAW MATERIAL

NO	UNIT	SIZE	MATERIAL	D.M.
9	L. FT.	1/2" x 7/8"	PARTING STOP	
1 1/2	LB.		NAILS - 8d COM.	



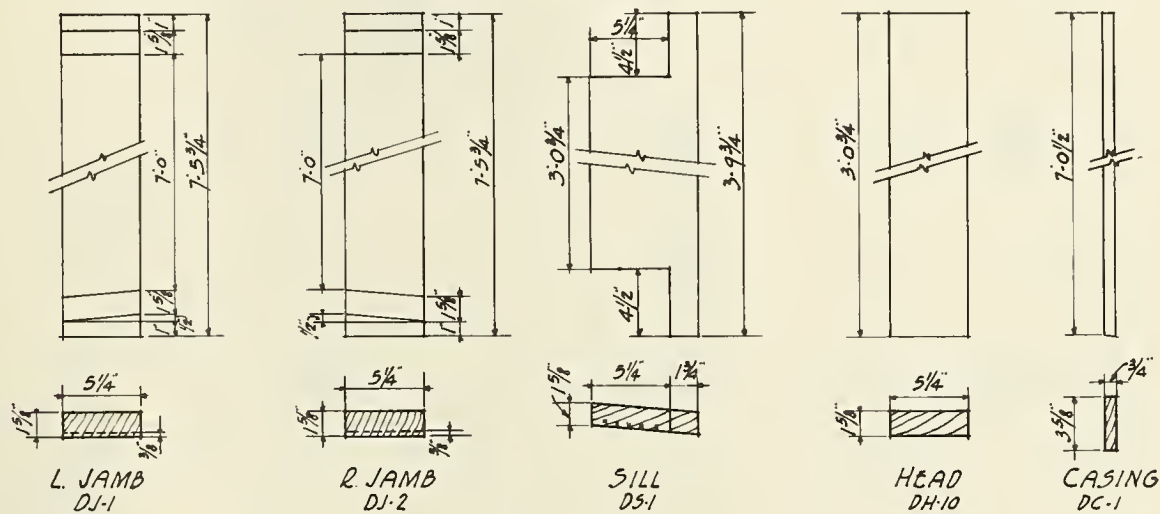
PRECUTTING							
CUT FROM			CUT TO				
No.	SIZE	MATERIAL	No.	MARK	LENGTH	REMARKS	B.M.
1	2 x 6 - 8'	"C" FIR	1	DJ-1	7'-5 3/4"	DETAIL	8
1	2 x 6 - 8'	"	1	DJ-2	7'-5 3/4"	"	8
1/2	1 x 4 - 14'	"	1	DJ-10	6'-7 1/2"	"	2 1/3
1/3	2 x 6 - 10'	"	1	DH-1	3'-0 3/4"	"	3 1/3
1/4	1 x 4 - 12'	"	1	DH-10	2'-6 3/4"	"	1
1/2	2 x 8 - 8'	"	1	DS-1	3'-9 3/4"	"	5 1/3
1	1 x 4 - 8'	"	1	DC-1	7'-0 1/2"	"	2 2/3

QUANTITIES REQUIRED FOR ONE OUTSIDE DOOR

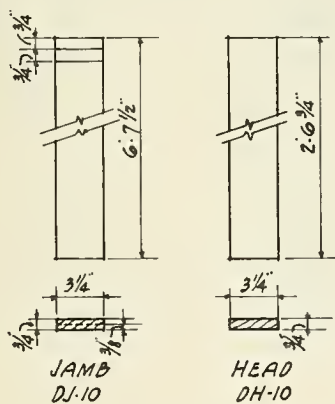
PRECUT MATERIAL			
No.	MARK	USE	
1	DJ-1	L. JAMB	
1	DJ-2	R. JAMB	
1	DS-1	SILL	
1	DH-1	HEAD	
2	DC-1	CASING	

RAW MATERIAL

No.	UNIT	SIZE	MATERIAL	B.M.
			NAILS	



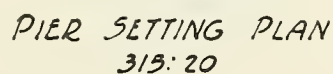
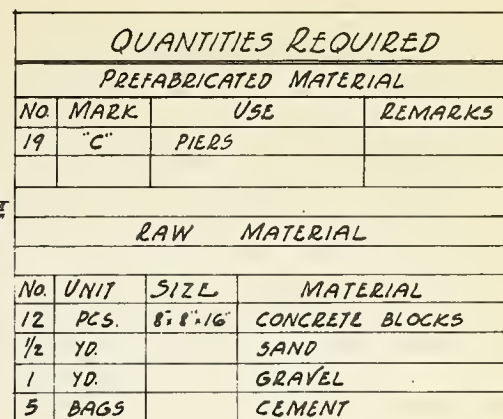
DETAILS OF OUTSIDE DOOR FRAMES - DF-1
FOR 3'-0" x 7'-0" DOOR



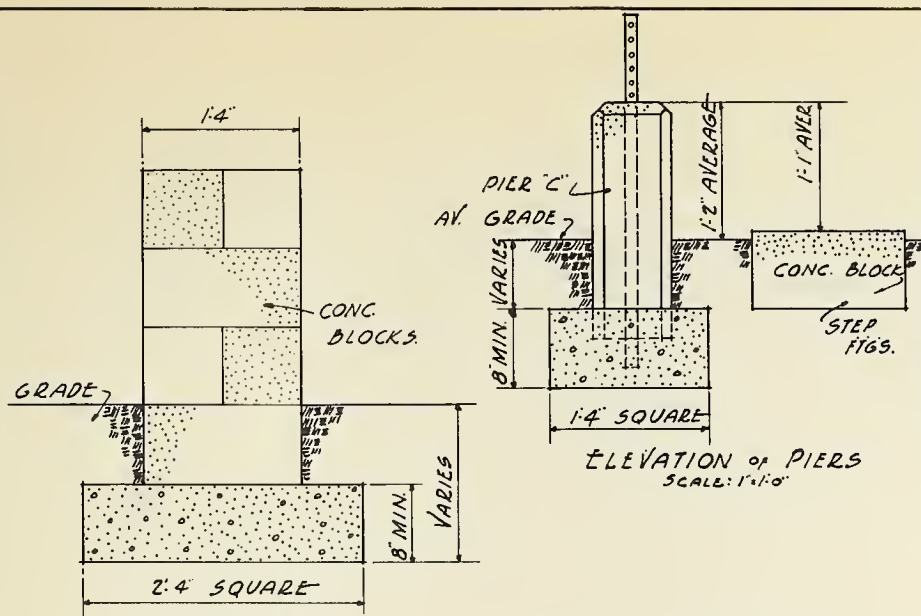
DETAILS OF INSIDE DOOR FRAMES - DF-2
FOR 2'-6" x 6'-6" DOOR

QUANTITIES REQUIRED FOR ONE INSIDE DOOR			
PRECUT MATERIAL			
No.	MARK	USE	
2	DJ-10	JAMBS	
1	DH-10	HEAD	

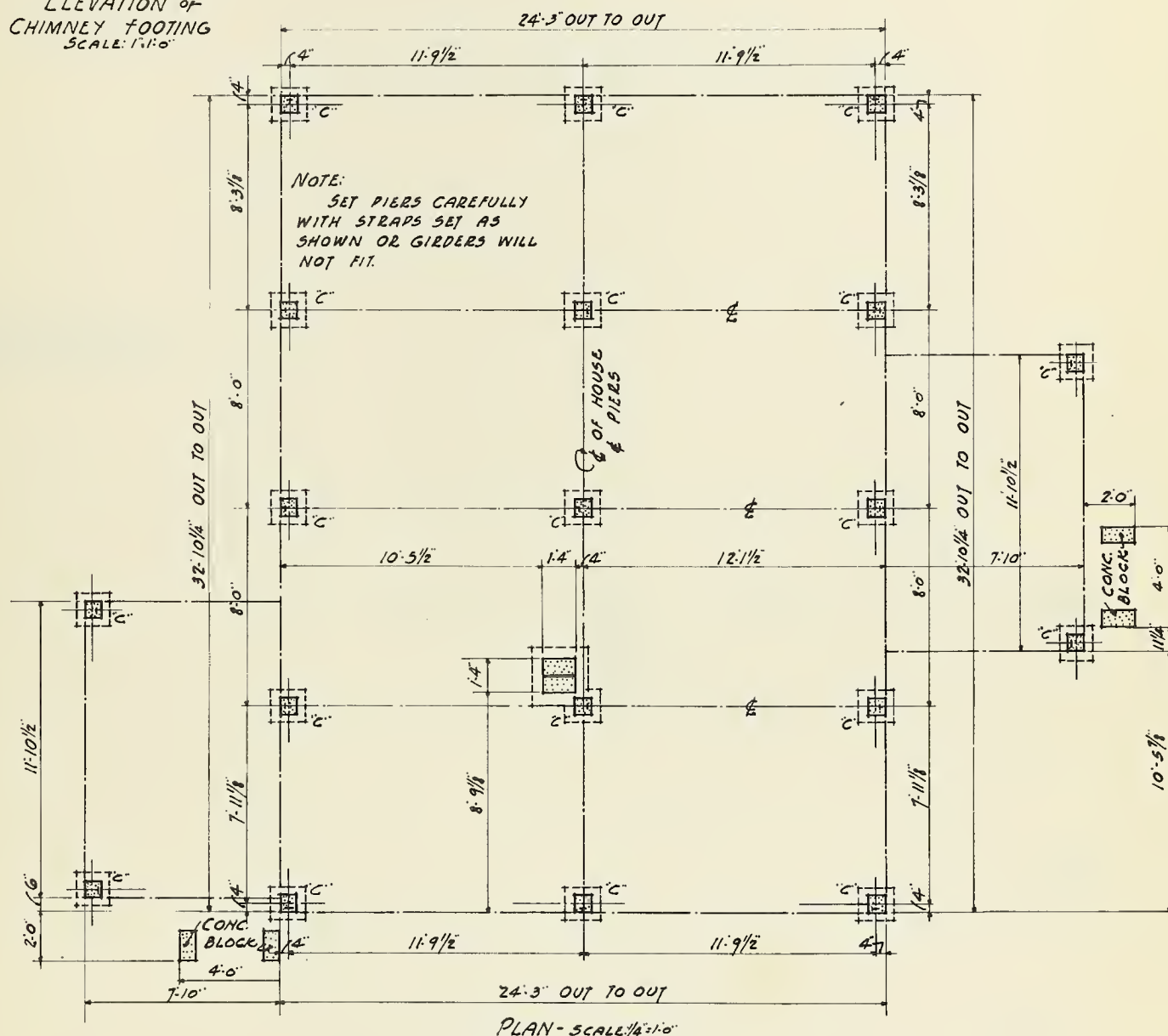
DOOR FRAMES



NOTE:-
FOR SUPPLEMENTARY AND
PREFABRICATED DRAWINGS SEE
INDEX.



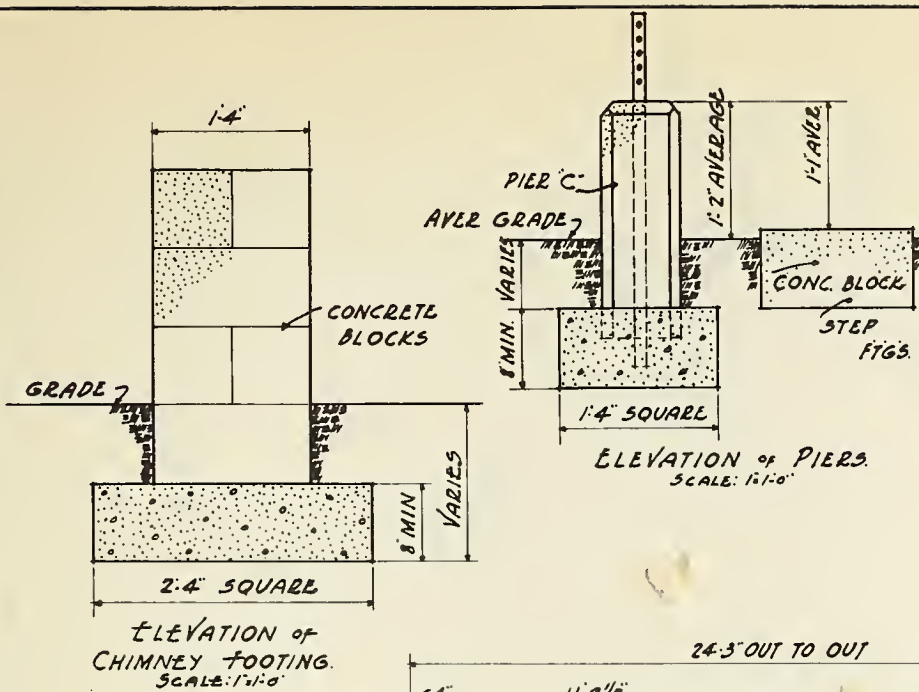
QUANTITIES REQUIRED			
PREFABRICATED MATERIAL			
NO.	MARK	USE	REMARKS
19	"C"	PIERS	
RAW MATERIAL			
NO.	UNIT	SIZE	MATERIAL
12	PCS.	8"8"16"	CONC. BLOCKS
1/2	YD.		SAND
1	YD.		GRAVEL
5	BAGS		CEMENT



PIER SETTING PLAN
315: 20A

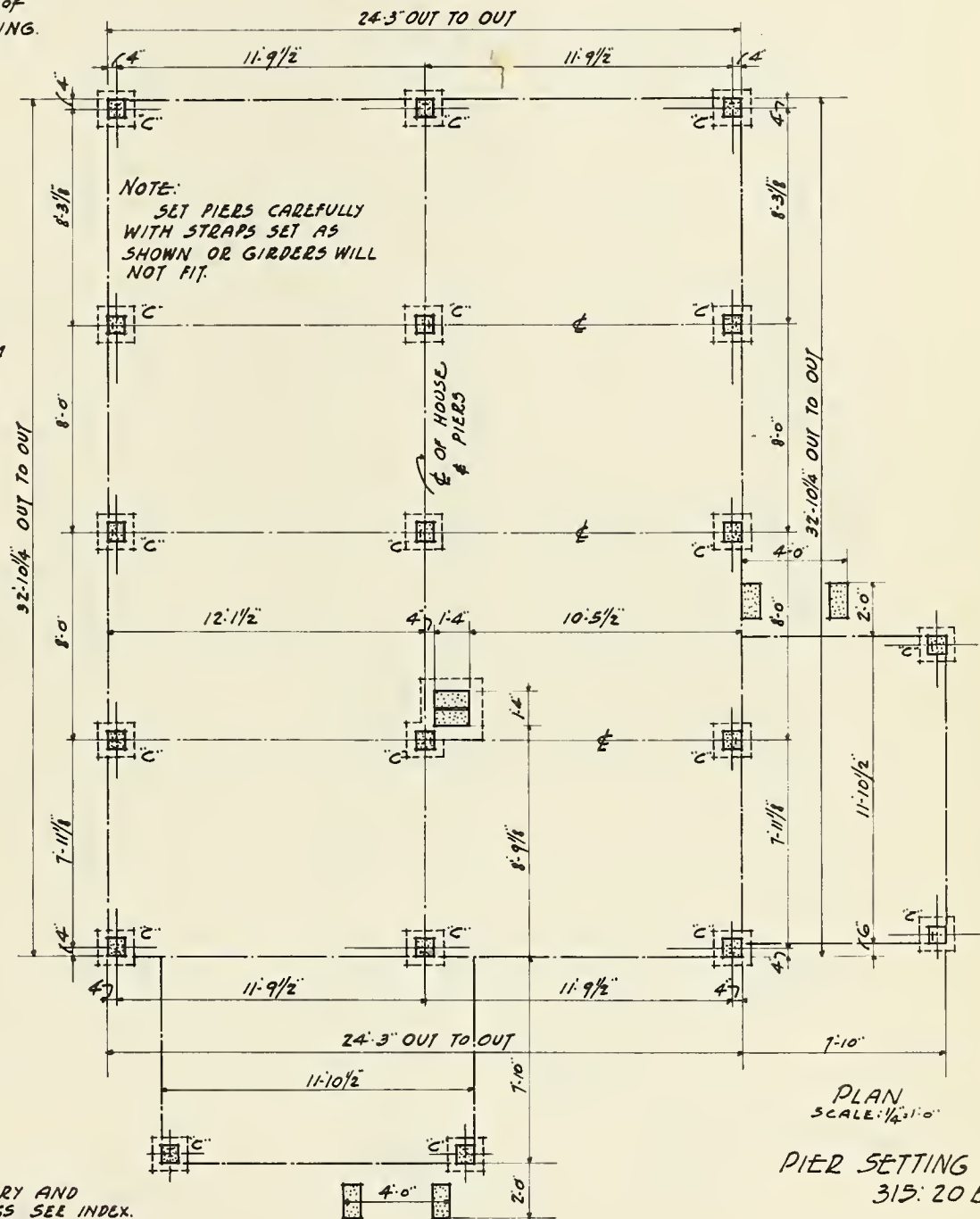
NOTE:
ALL FTGS. TO BE CARRIED DOWN TO
FIRM SOIL OR BELOW FROST LINE.

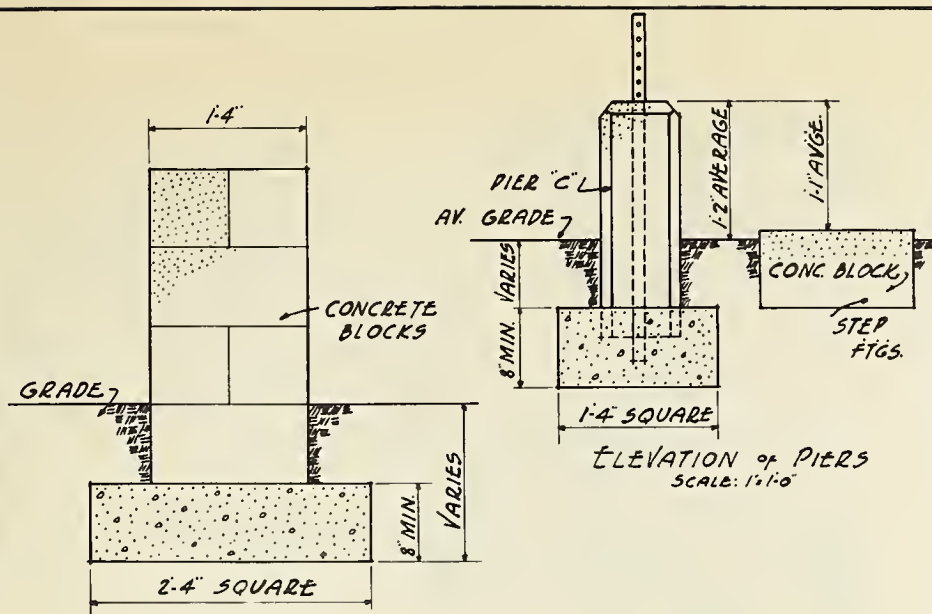
NOTE:
FOR SUPPLEMENTARY AND
PREFABRICATED DRAWINGS SEE
INDEX.



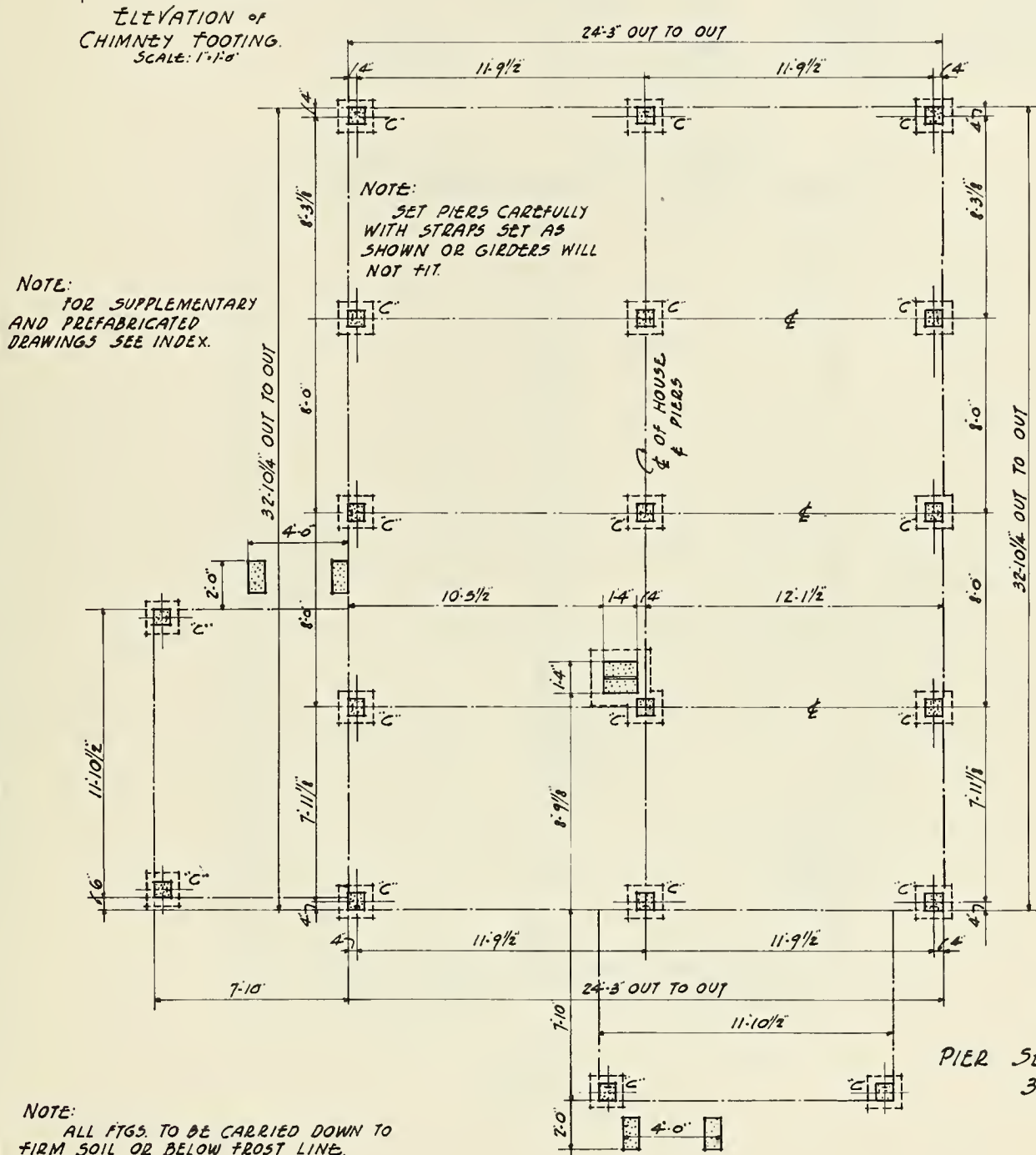
QUANTITIES REQUIRED			
PREFABRICATED MATERIAL			
NO	MARK	USE	REMARKS
19	C	PIERS	
RAW MATERIAL			
NO	UNIT	SIZE	MATERIAL
12	PCS.	8" 8" 16"	CONCRETE BLOCKS
1/2	YD.		SAND
1	YD.		GRAVEL
3	BAGS		CEMENT

NOTE:
ALL FTGS. TO BE
CARRIED DOWN TO FIRM
SOIL OR BELOW FROST
LINE.

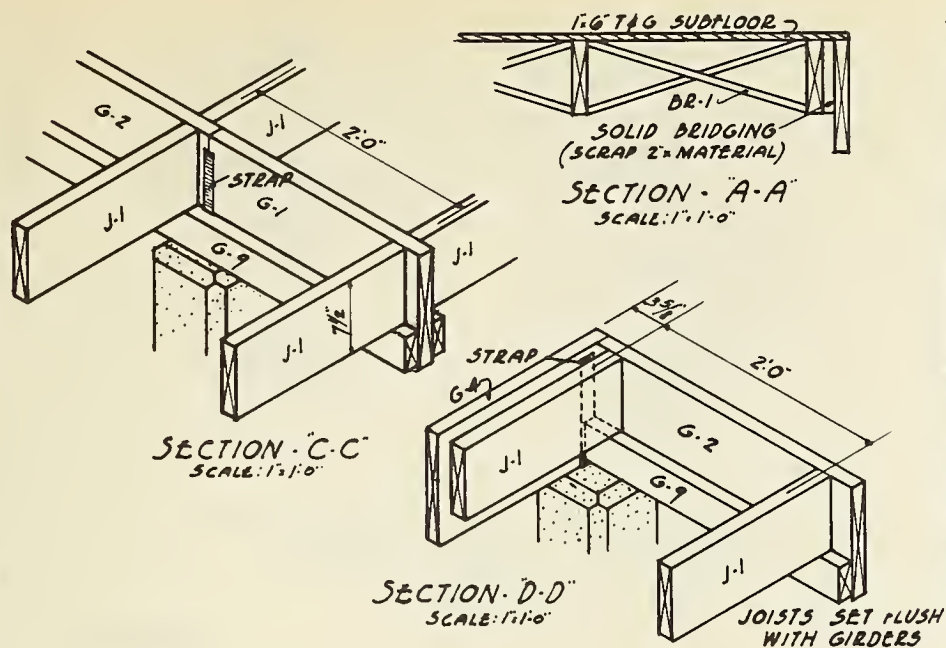




QUANTITIES REQUIRED			
PREFABRICATED MATERIAL			
NO.	MARK	USE	REMARKS
19	"C"	PIERS	
RAW MATERIAL			
NO.	UNIT	SIZE	MATERIAL
12	PCS	8'-8"-16"	CONCRETE BLOCKS
1/2	YD		SAND
1	YD		GRAVEL
5	BAGS		CEMENT



NOTE:
ALL FTGS. TO BE CARRIED DOWN TO
FIRM SOIL OR BELOW FROST LINE.



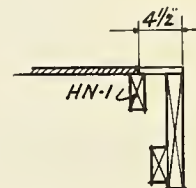
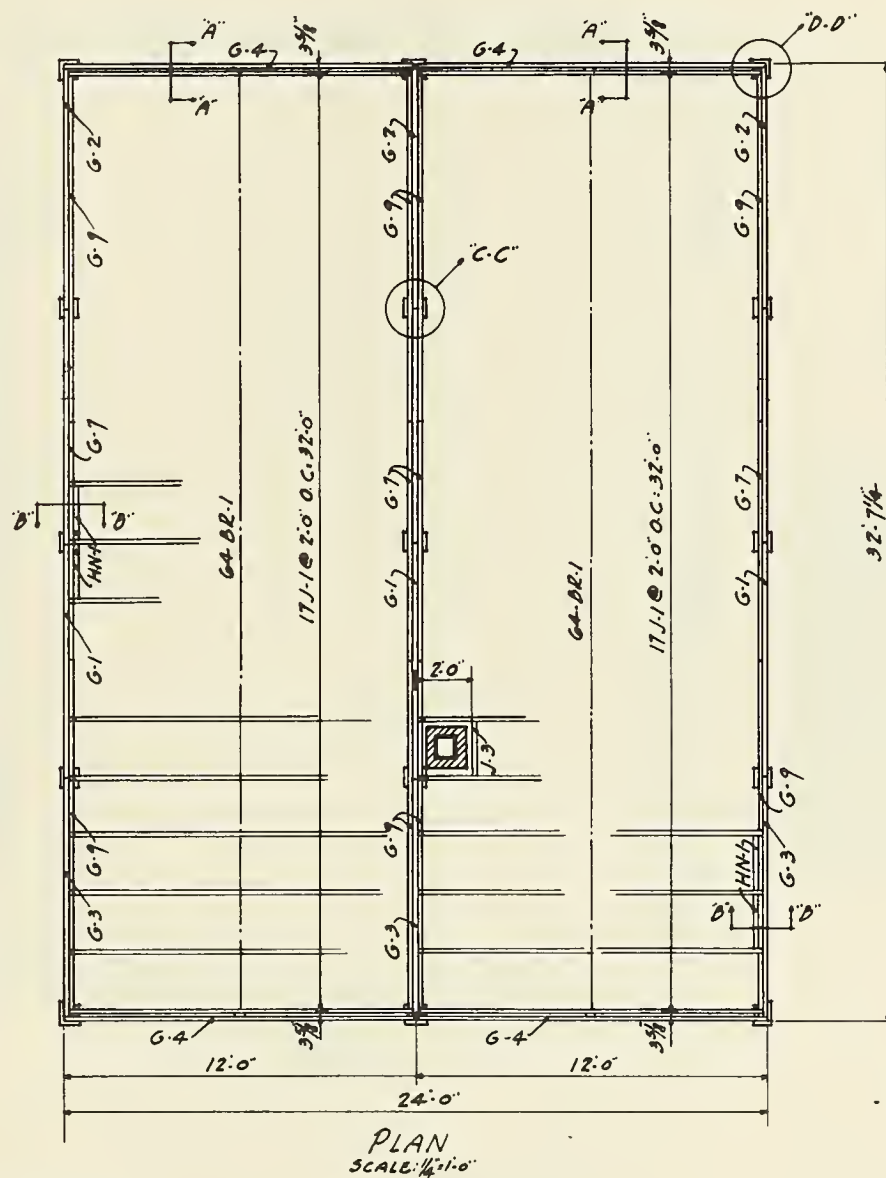
QUANTITIES REQUIRED

PRECUT MATERIAL

NO.	MARK	USE	REMARKS.
3	G-1	GIRDER	SEE CUT LIST
3	G-2	"	" " "
3	G-3	"	" " "
4	G-4	TRIMMER	" " "
4	G-7	JOIST SEAT	" " "
8	G-9	"	" " "
34	J-1	JOIST	" " "
1	J-3	TRIMMER	AT CHIMNEY
4	HN-1	NAILER	AT DOORS
64	BR-1	BRIDGING	DET SH

RAW MATERIAL

NO.	UNIT	SIZE	MATERIAL
1025	B.M.	1x6	T&G - #2 COMMON
4	PCS.	2x4	SCRAP (NO CHARGE)
50	LBS.	16d	COM. NAILS
50	LBS.	8d	BOX NAILS

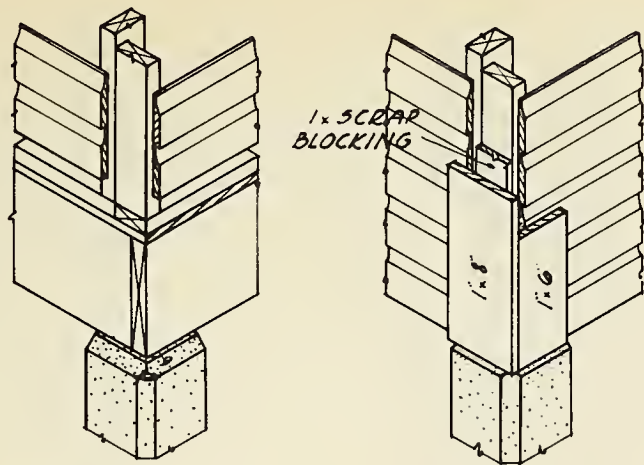


SECTION - B-B
SCALE: 1 1/2" = 1'-0"

FLOOR FRAMING -
315:20

NOTE:
FOR PRECUT MATERIAL
SIZES SEE INDEX.





FOR SETTING PANEL
TYPICAL

FOR APPLYING TRIM.
DETAIL of CORNER
SCALE: 1"=1'-0"

QUANTITIES REQUIRED

PREFABRICATED MATERIAL

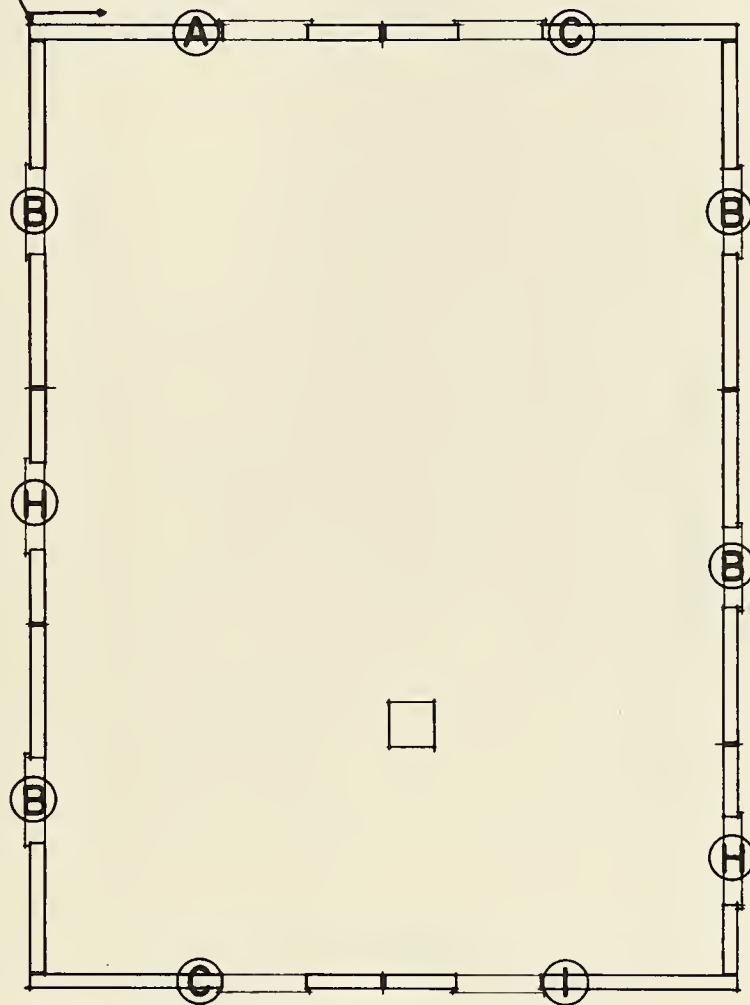
NO.	MARK	USE	REMARKS
1	"A"	WINDOW PANEL	
4	"B"	" "	
2	"C"	" "	
2	"H"	DOOR	" "
1	"I"	WINDOW	" "

RAW MATERIAL

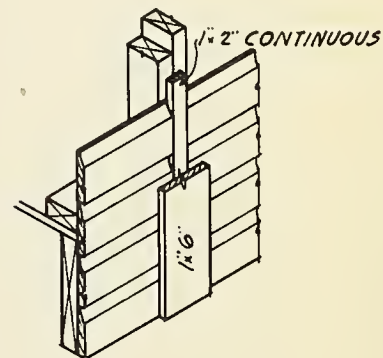
NO.	UNIT	SIZE	MATERIAL	F.B.M.
4	PCS.	1'-8"-10'	"C" FIR (COR. BD)	27
10	"	1'-6"-10'	"C" FIR (BATTENS)	50
6	"	1'-2"-10'	"2 Y.P.	10
24	"	1'-6"-12'	#106 SIDING	144
6	"	1'-6"-8"	" "	24
3	LBS.	16d	COM NAILS	
3 1/2	"	6d	BOX NAILS	

START HERE

DIRECTION of ROAD



-PLAN-
SCALE: 1/4"=1'-0"



TYPICAL DETAIL of
PANEL JUNCTION-
SCALE: 1"=1'-0"

PANEL SETTING SEQUENCE

PANELS ARE TO BE SET & LOADED
IN THIS SEQUENCE & UNLOADED IN
REVERSE ORDER.

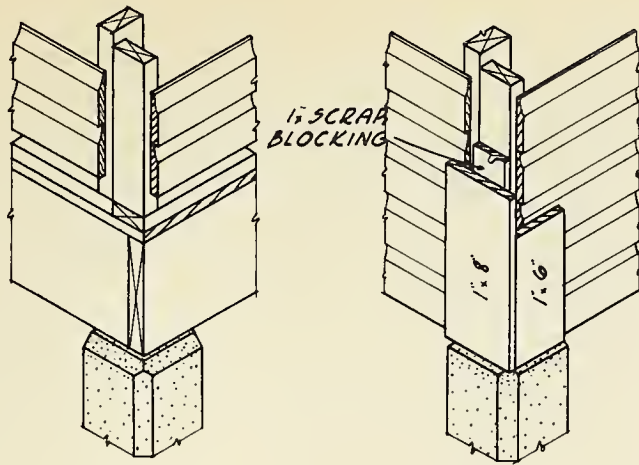
1ST.	"A"
2ND.	"C"
3RD.	"B"
4TH.	"B"
5TH.	"H"
6TH.	"I"
7TH.	"C"
8TH.	"B"
9TH.	"H"
10TH.	"B"

- PANEL SETTING -
315:20

NOTE:
FOR SUPPLEMENTARY &
PREFABRICATION DRAWING SEE
INDEX.

FIELD ERECTION
DRAWING

SHEET 6
OF 17



FOR SETTING PANEL
TYPICAL

FOR APPLYING TRIM.
DETAIL of CORNER
SCALE: 1"=1'-0"

QUANTITIES REQUIRED

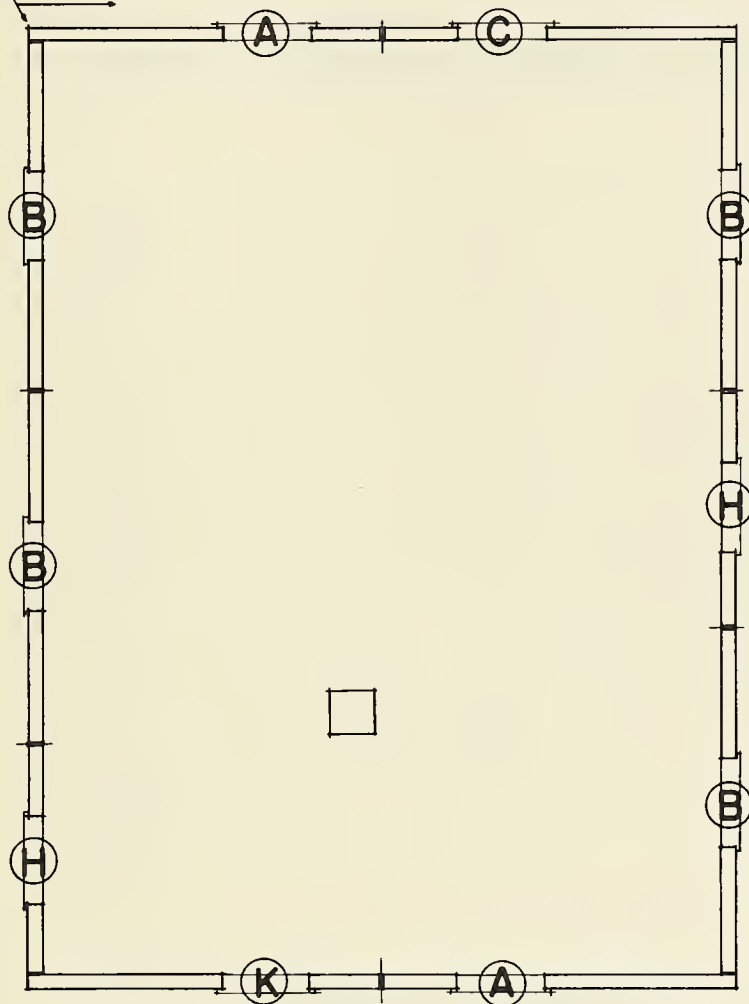
PREFABRICATED MATERIAL

NO.	MARK	USE	REMARKS
2	"A"	WINDOW PANEL	
4	"B"	"	
1	"C"	"	
2	"H"	DOOR PANEL	
1	"K"	WINDOW "	

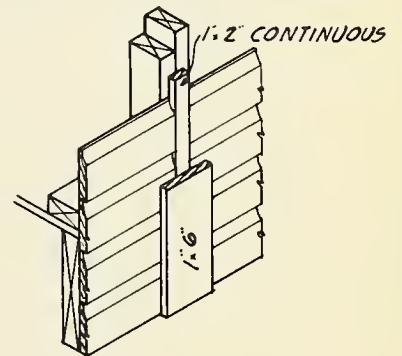
RAW MATERIAL

NO.	UNIT	SIZE	MATERIAL	F.B.M.
4	PCS.	1'-8"-10'	"C" FIR. (COR. BR.)	27
10	"	1'-6"-10'	"C" FIR. (BATTENS)	50
6	"	1'-2"-10'	"2 COM. Y.P.	10
24	"	1'-6"-12'	"106 SIDING	144
6	"	1'-6"-8'	"	24
3	LBs.	16d	COM. NAILS	
3 1/2	"	6d	BOX NAILS	

START HERE



-PLAN-
SCALE: 1/4"=1'-0"



TYPICAL DETAIL of
PANEL JUNCTION
SCALE: 1"=1'-0"

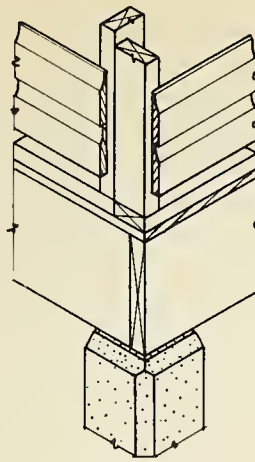
PANEL SETTING SEQUENCE

PANELS ARE TO BE SET & LOADED IN THIS SEQUENCE & UNLOADED IN REVERSE ORDER.

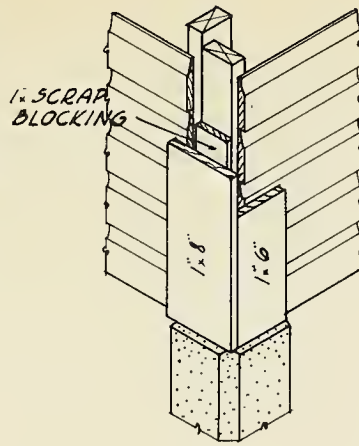
1ST	"A"
2ND	"C"
3RD	"B"
4TH	"H"
5TH	"B"
6TH	"A"
7TH	"K"
8TH	"H"
9TH	"B"
10TH	"B"

-PANEL SETTING-
315:20A

NOTE:
FOR SUPPLEMENTARY &
PREFABRICATION DRAWING SEE
INDEX.



FOR SETTING PANEL
TYPICAL



FOR APPLYING TRIM
TYPICAL
SCALE: 1"=1'-0"

QUANTITIES REQUIRED

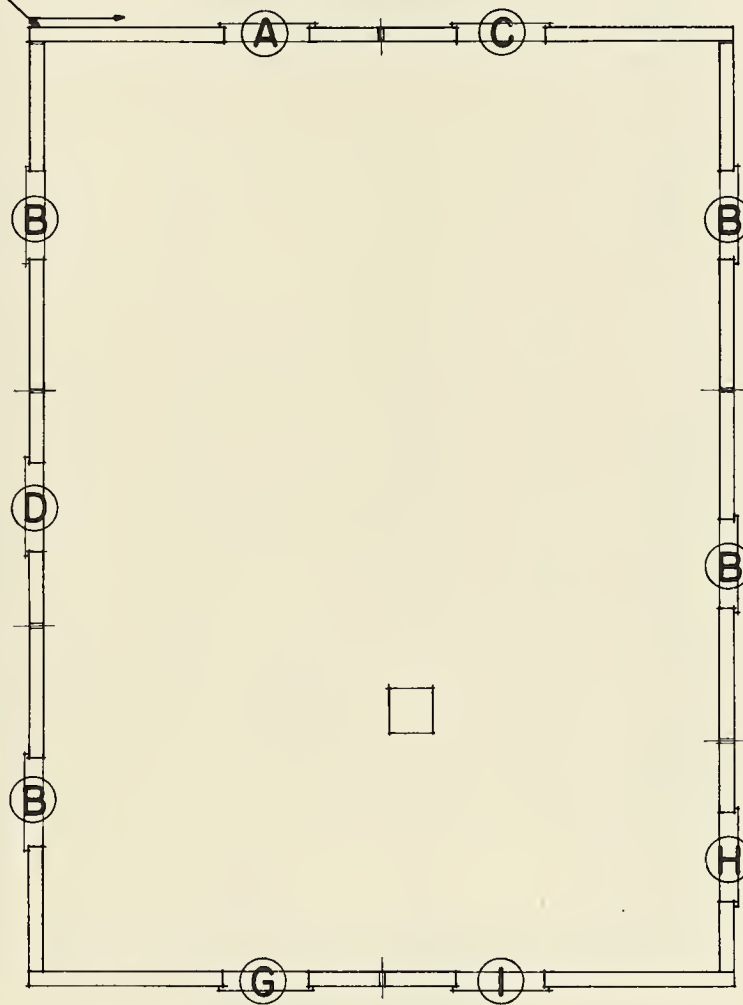
PREFABRICATED MATERIAL

NO.	MARK	USE	REMARKS
1	"A"	WINDOW PANEL	
4	"B"	"	
1	"C"	"	
1	"D"	"	
1	"G"	DOOR PANEL	
1	"H"	"	
1	"I"	WINDOW "	

RAW MATERIAL

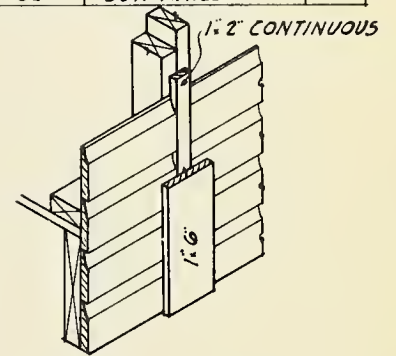
NO.	UNIT	SIZE	MATERIAL	F.B.M.
4	PCS.	1'-8"-10'	"C" FIR (COR. BD)	27
10	"	1'-6"-10'	"C" FIR (BATTEN)	50
6	"	1'-2"-10'	#2 COM. P.	10
24	"	1'-6"-12'	#106 SIDING	144
6	"	1'-6"-8'	"	24
3	LBS.	16d	COM. NAILS	
3 1/2	"	6d	BOX NAILS	

START HERE



DIRECTION OF ROAD
- PLAN -
SCALE: 1/4"=1'-0"

- PANEL SETTING -
315.20B



TYPICAL DETAIL OF
PANEL JUNCTION -
SCALE: 1"=1'-0"

PANEL SETTING SEQUENCE

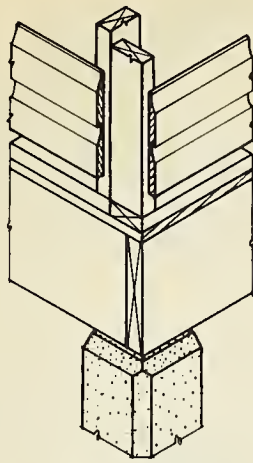
PANELS ARE TO BE SET & LOADED
IN THIS SEQUENCE & UNLOADED IN
REVERSE ORDER

1ST	"A"
2ND	"C"
3RD	"B"
4TH	"B"
5TH	"H"
6TH	"I"
7TH	"G"
8TH	"B"
9TH	"D"
10TH	"B"

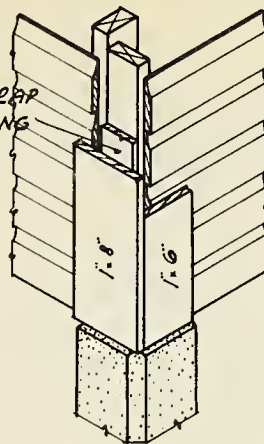
NOTE:
FOR SUPPLEMENTARY &
PREFABRICATION DRAWING SEE
INDEX.

FIELD ERECTION
DRAWING

SHEET 8
OF 17



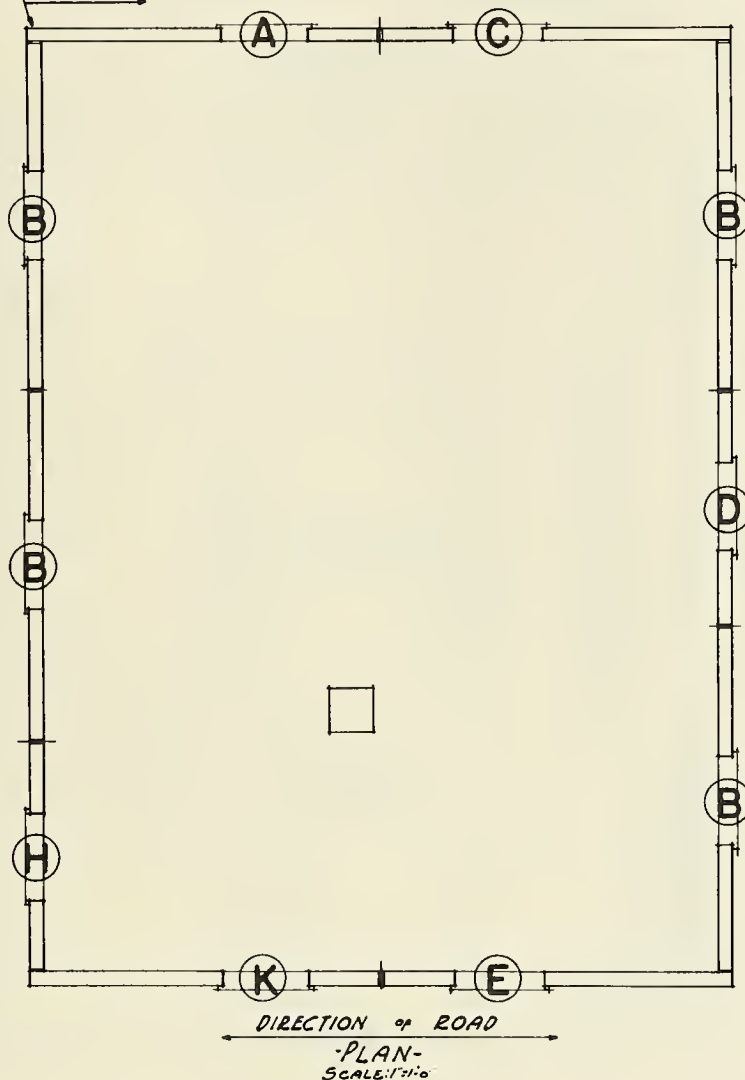
1" SCRAP
BLOCKING



FOR SETTING PANEL
TYPICAL

FOR APPLYING TRIM
DETAIL OF CORNER
SCALE: 1" = 1'-0"

START HERE



- PANEL SETTING -
315.20C

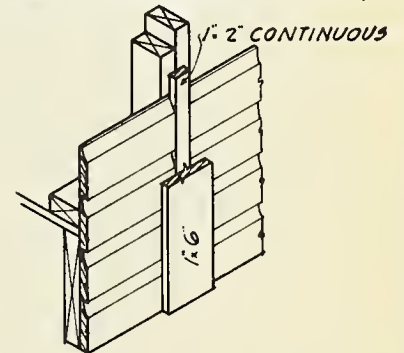
QUANTITIES REQUIRED

PREFABRICATED MATERIAL

NO.	MARK	USE	REMARKS
1	"A"	WINDOW PANEL	
4	"B"	"	
1	"C"	"	
1	"D"	"	
1	"E"	DOOR	
1	"H"	"	
1	"K"	WINDOW	

RAW MATERIAL

NO.	UNIT	SIZE	MATERIAL	F.B.M.
4	PCS.	1'-8"-10'	"C" FIR (COR. BD)	27
10	"	1'-6"-10'	"C" FIR (BATTEN)	50
6	"	1'-2"-10'	"2" COM. Y.P.	10
24	"	1'-6"-12'	"106 SIDING	144
6	"	1'-6"-8'	"	24
3	LBS.	16d	COM. NAILS	
3 1/2	"	6d	BOX NAILS	



TYPICAL DETAIL OF
PANEL JUNCTION -
SCALE: 1" = 1'-0"

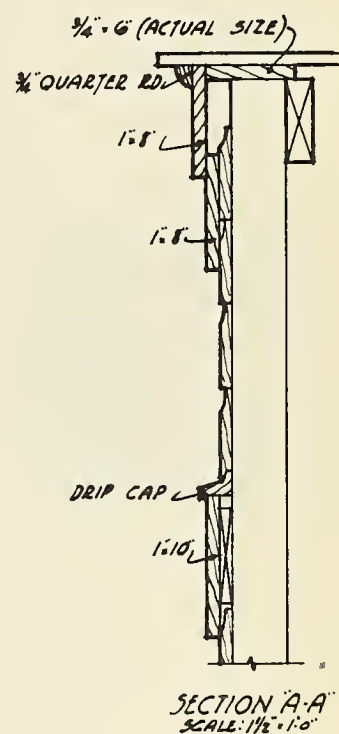
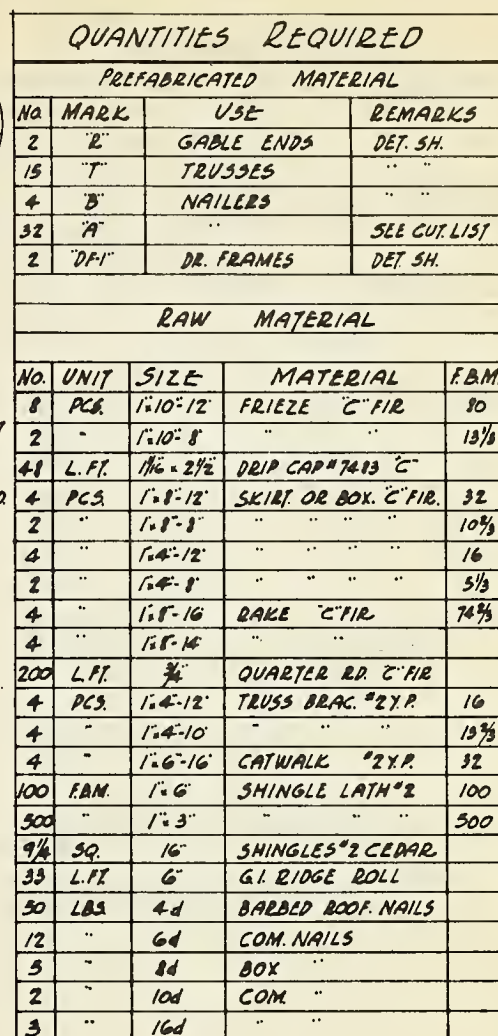
PANEL SETTING SEQUENCE

PANELS ARE TO BE SET & LOADED
IN THIS SEQUENCE & UNLOADED IN
REVERSE ORDER.

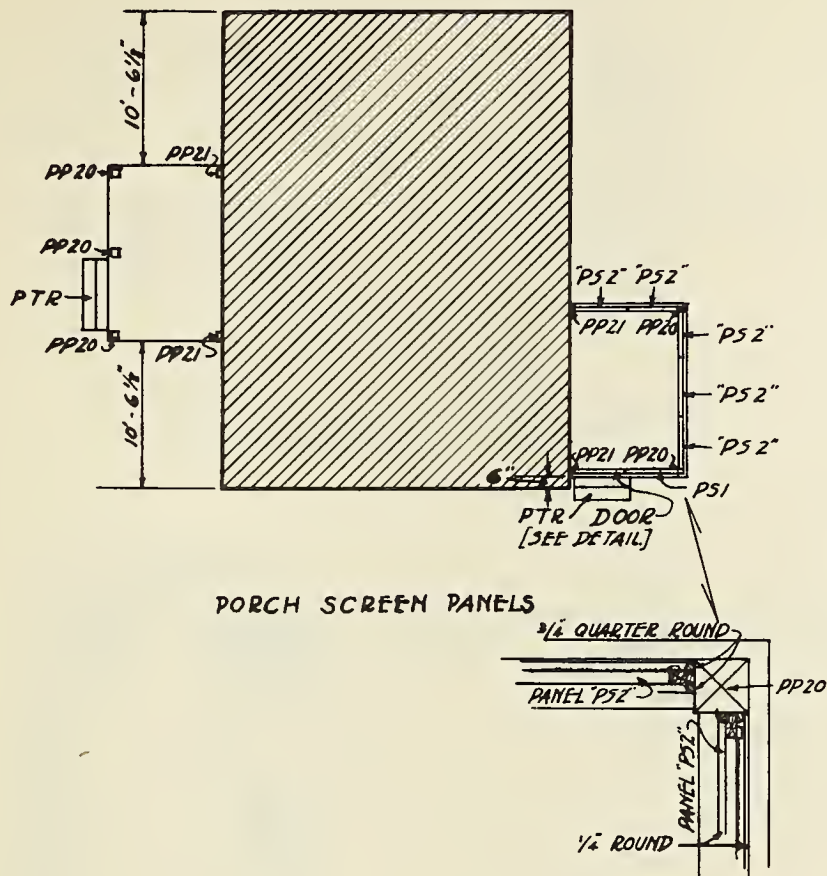
1ST	"A"
2ND	"C"
3RD	"B"
4TH	"D"
5TH	"B"
6TH	"E"
7TH	"K"
8TH	"H"
9TH	"B"
10TH	"B"

NOTE:
FOR SUPPLEMENTARY &
PREFABRICATION DRAWING SEE
INDEX.

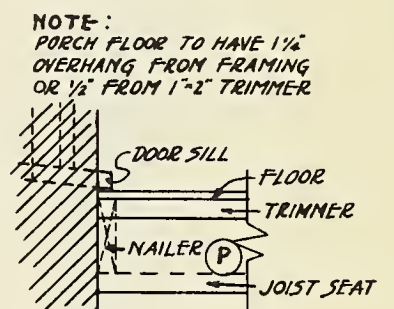
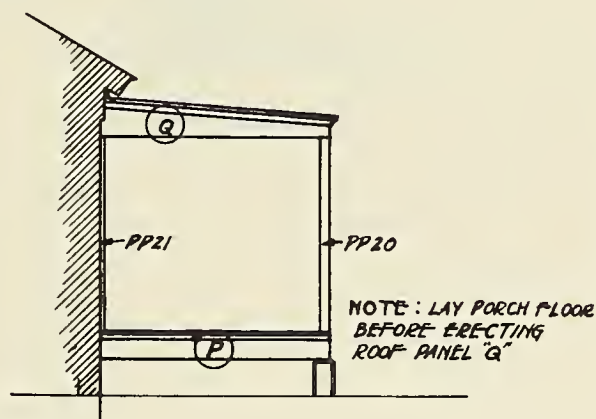
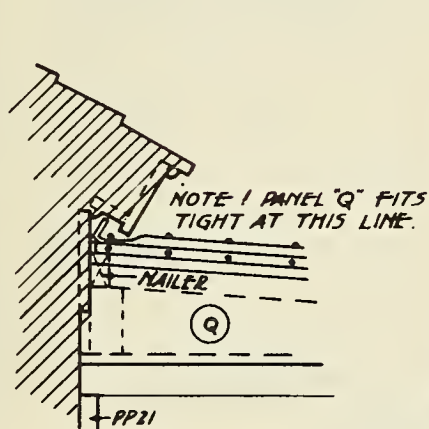
FIELD ERECTION SHEET 9
DRAWING OF 17



· ROOF TRUSS PLAN.
315:20 & 20B



DETAIL



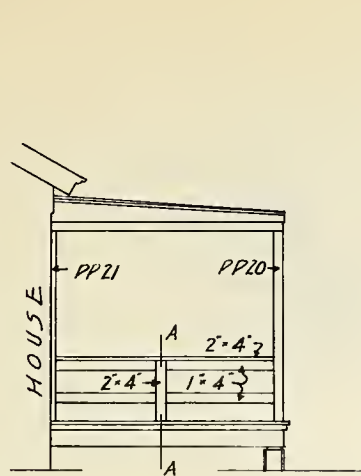
DETAILS
ERECTING PANELS P & Q FLOORING

PORCH ERECTION PLAN

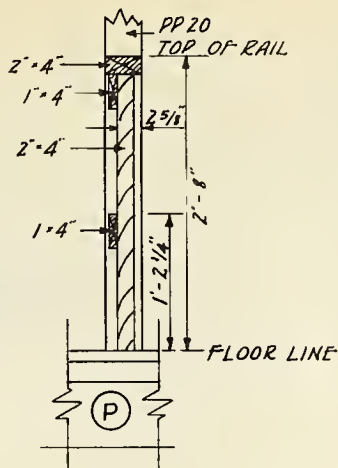
QUANTITIES REQUIRED FOR FRONT & REAR PORCHES			
NO.	MARK	USE	REMARKS
2	P	FL. PANEL	PREFAB.
2	Q	ROOF PANEL	"
2	PTR	STEPS	"
1	P51	SCR. PANEL	"
5	P52	"	"
1	P50	"	"
6	PTI	TREADS	PRECUT

RAW MATERIAL

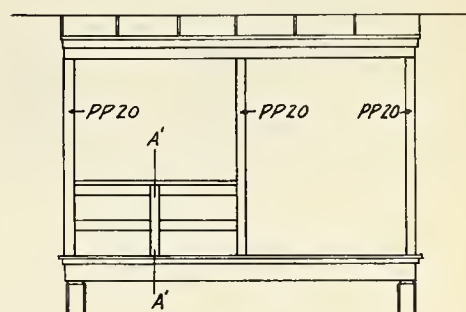
NO.	UNIT	SIZE	MATERIAL	F.B.M.
220	L.F.T.	3/4"	QUARTER RD.	
256	F.B.M.	1'-4"-8"	FLOORING #1X.P	128
1	P.C.	1'-4"-8"	CASING C.Y.P	2 3/4
6	"	2'-4"-8"	#1X.P	32
1	"	2'-4"-10"	"	6 3/4
1	"	2'-4"-12"	"	8
2	"	2'-4"-14"	"	18 3/4
1/3	GROSS	1 1/2" x 10	R. HEAD WD. SCREWS	
1	SET		SCR. DOOR SET	
1	L.B.	4d	BOX NAILS	
6	"	8d	COM. "	
1 1/2	"	16d	"	
2	"	8d	BOX "	
1	P.C.	2'-6"-4"	STEP HANGER	
85	F.B.M.	1'-6"-	V JOINT G.C.M.	85
17	L.F.T.	1/2" x 1 1/2"	DOOR STOP (SCR. DR)	
9	P.C.	4'-4"-7"	POST	
4	P.C.	2'-4"-7"	POST	



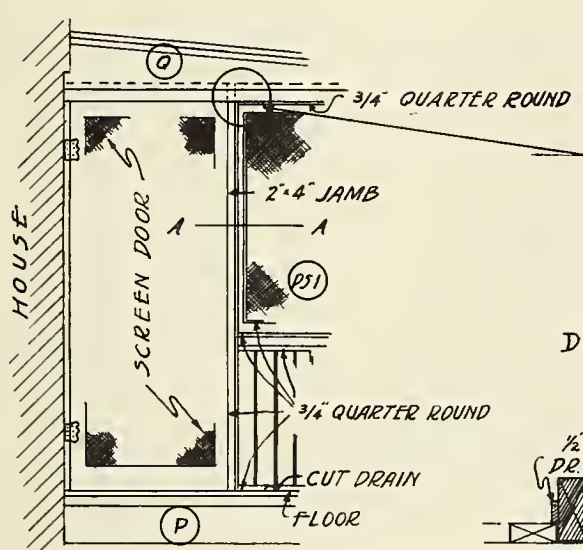
SIDE ELEVATION
SCALE $\frac{1}{4}'' = 1'-0''$



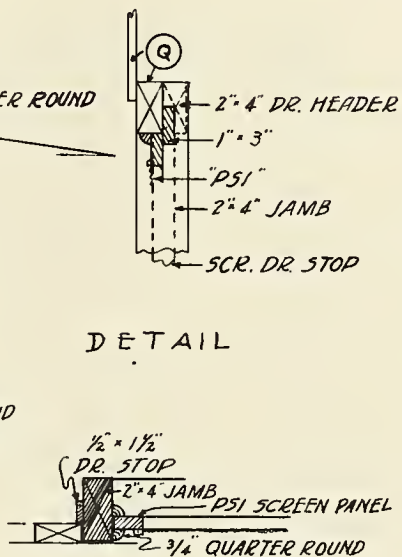
DETAIL A-A & A'-A'
SCALE $1'' = 1'-0''$



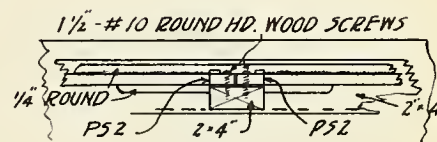
FRONT ELEVATION
SCALE $\frac{1}{4}'' = 1'-0''$



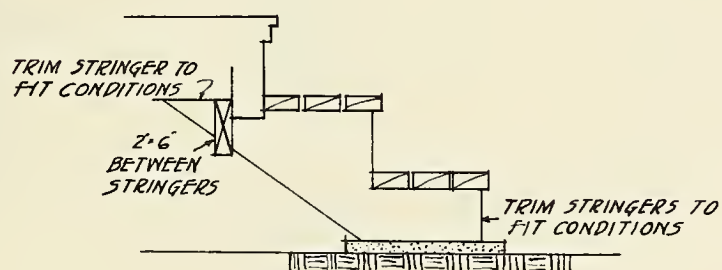
DOOR DETAIL



SECTION A-A

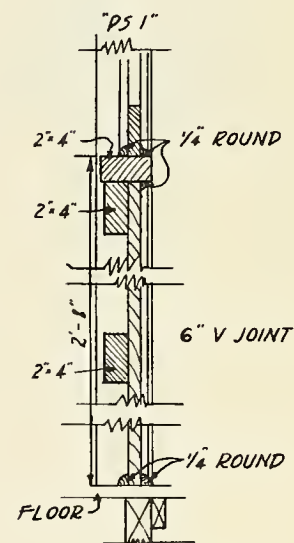


DETAIL
PANEL JUNCTION

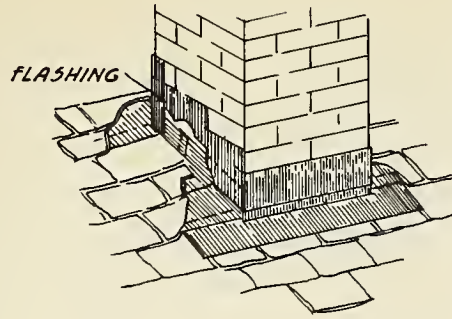


SETTING PTR

PORCH ERECTION PLAN

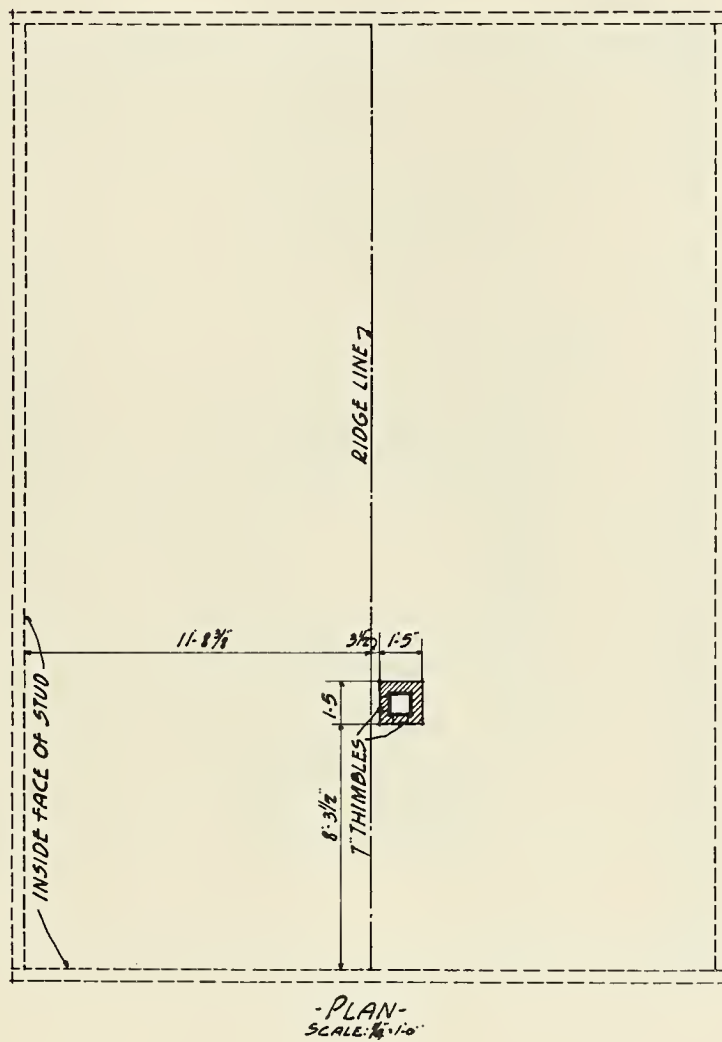


SECTION
THROUGH BALUSTRADE

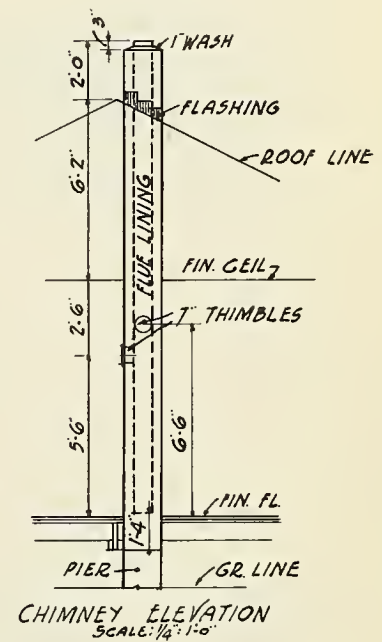


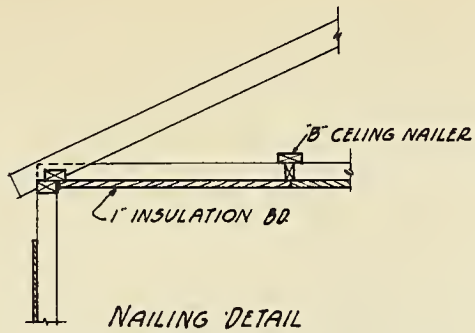
FLASHING DETAIL

QUANTITIES REQUIRED			
RAW MATERIAL			
NO.	UNIT	SIZE	MATERIAL
525			COM. BRICK
8	PCS.	8" 8" 2"	TERRA-COTTA FLUE LINING
2	"	TDIA 6"	GALV. THIMBLES
15	L.F.T.	10"	COPPER FLASHING-1002.
9	CU. FT.		SAND
1/2	SACK		LIME
3	BAGS		CEMENT

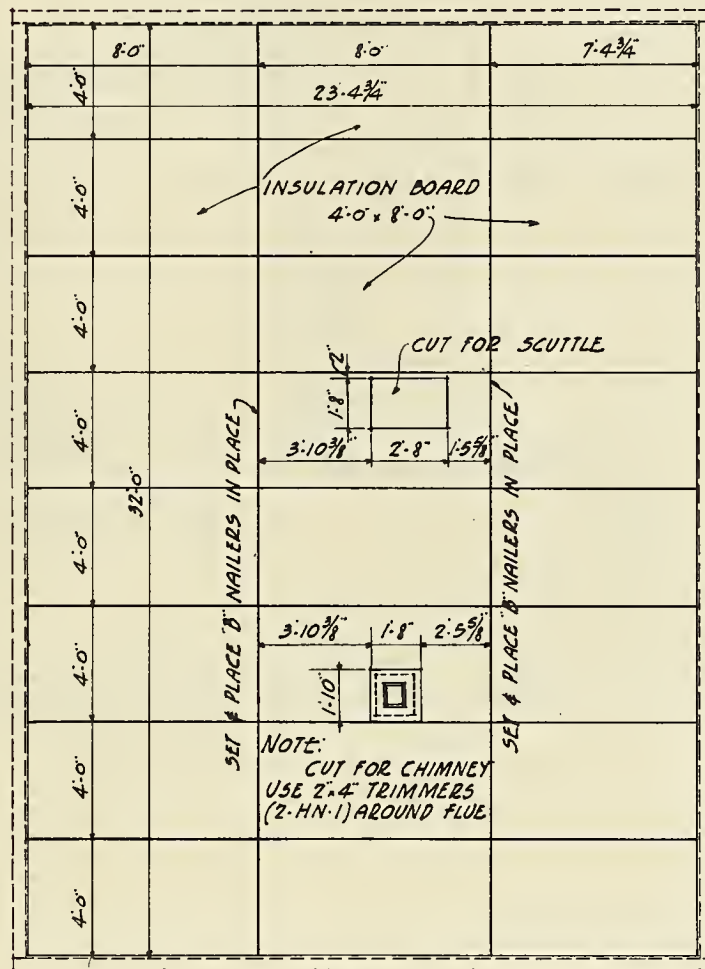
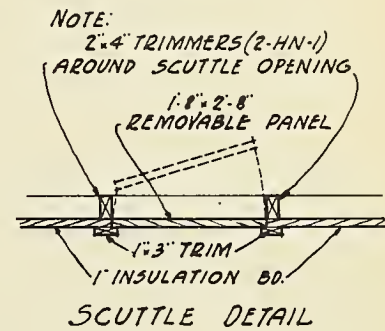


-CHIMNEY PLAN-
315: 20
315: 20B



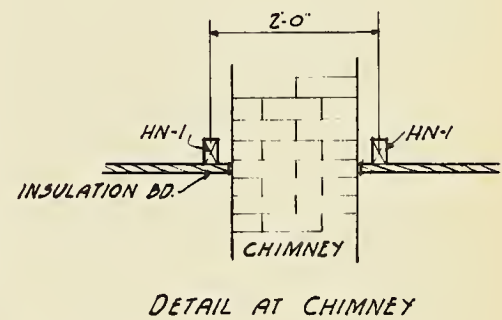


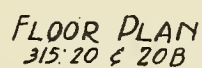
QUANTITIES REQUIRED				
NO.	MARK	USE	REMARKS	
4	HN-1	TRIMMER	SEE CUT LIST	
RAW MATERIAL				
NO.	UNIT	SIZE	MATERIAL	F.B.M.
24	PCS.	40" x 8'-0"	INSULATION BD.	
1	"	1'-3" x 12'	#14 P. SCUTTLE TRIM	3
14	LBs.	6d	BOX NAILS	



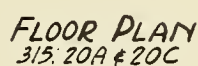
- PLAN -
SCALE: 1/4" = 1'-0"

CEILING PLAN -
315: 20
313: 20B

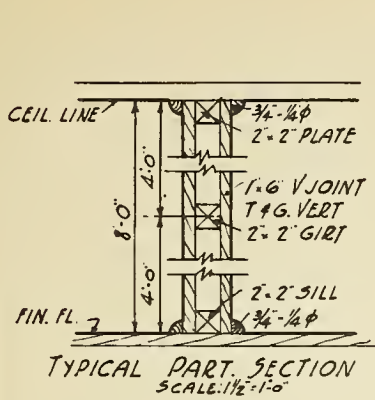




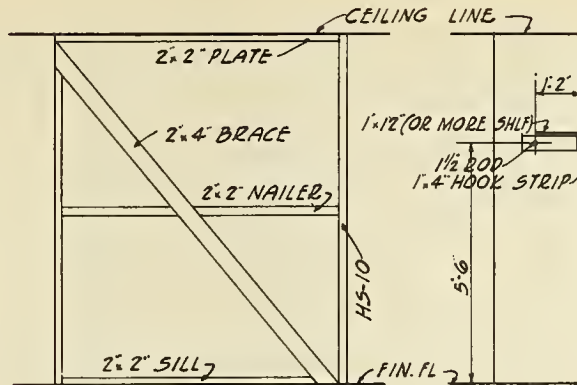
FIELD ERECTION DRAWING	SHEET 15 OF 17
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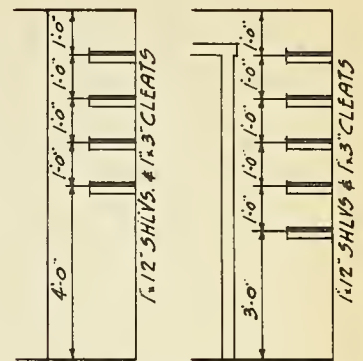
FIELD ERECTION DRAWING	SHEET 16 OF 17
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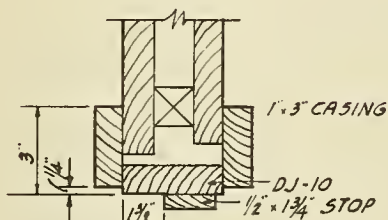
TYPICAL PART SECTION
SCALE: 1 1/2" = 1'-0"



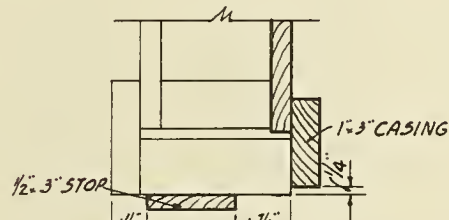
TYPICAL WINDBRACING
SCALE: 3/8" = 1'-0"



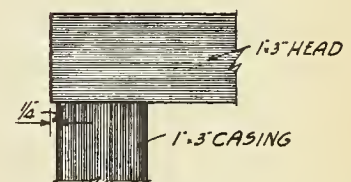
SHELVING
SCALE: 3/8" = 1'-0"



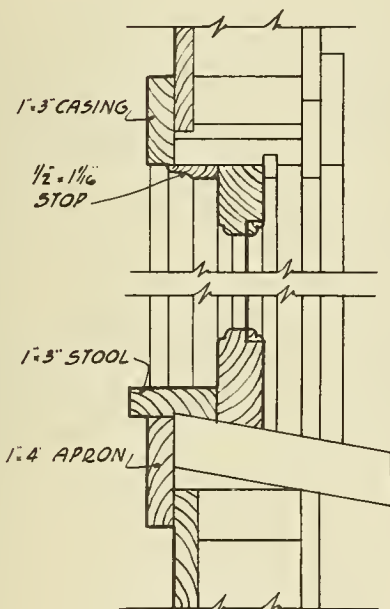
INT. DOOR JAMB
SCALE: 3" = 1'-0"



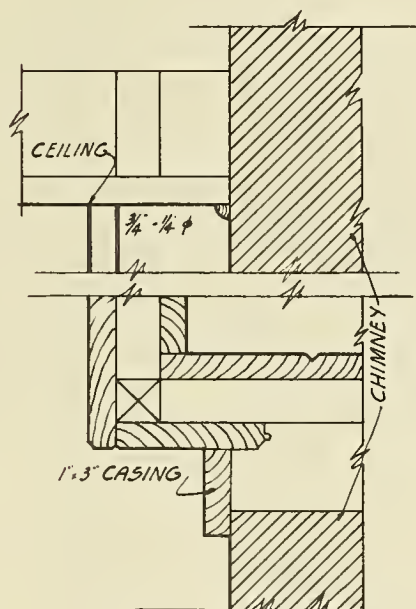
EXTERIOR DOOR
SCALE: 3" = 1'-0"



ELEV. INT. TRIM
TOP CORNER DOOR & WINDOW
SCALE: 3" = 1'-0"

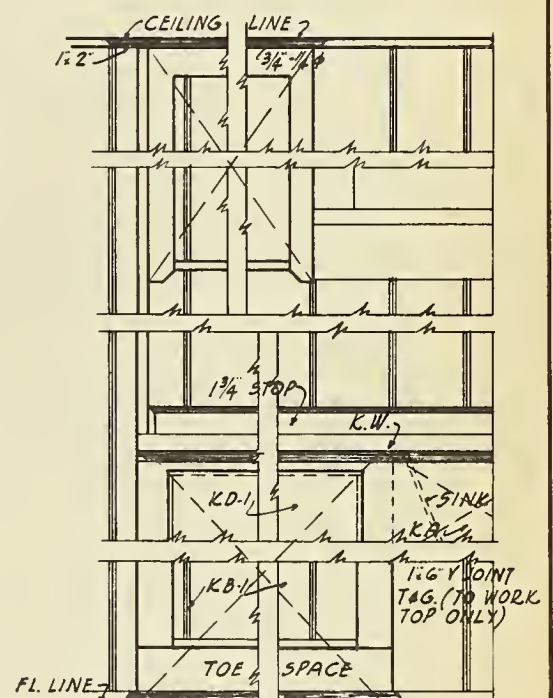


WINDOW TRIM
SCALE: 3" = 1'-0"



FINISH AT CHIMNEY
SCALE: 3" = 1'-0"

INTERIOR FINISH
315-20-20A-20B & 20C



FINISH AT CABINET
SCALE: 1 1/2" = 1'-0"

MASTER CUTTING LIST

MATERIAL CUT IN YARD FOR FIELD

MARK	CUT FROM			CUT TO			NO. REQUIRED			
	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	315-20	20A	20B	20C
G-1	1	2" 12" 16"	#1 COMMON	16'-0"	G-1	SQUARE CUT	3	3	3	3
G-2	5/6	2" 10" 12"	"	8'-4"	G-2	" "	3	3	3	3
G-3	1	2" 12" 8"	"	8'-0"	G-3	" "	3	3	3	3
G-4	1	2" 12" 12"	"	12'-0"	G-4	" "	4	4	4	4
G-7	5/6	2" 4" 10"	"	8'-4"	G-7	" "	4	4	4	4
G-9	1	2" 4" 12"	"	12'-0"	G-9	" "	8	8	8	8
J-1	1	2" 8" 12"	"	11'-9 1/2"	J-1	" "	34	34	34	34
J-3	1/4	2" 8" 8"	"	1'-10 3/8"	J-3	" "	1	1	1	1
HN-1	1/4	2" 4" 8"	"	1'-10 3/8"	HN-1	" "	4	4	4	4
HL-1	1	1 1/2" 6" 8"	#2-1/2E-T&G	7'-11 1/2"	HL-1	" "	495	495	495	495
HL-2	1/3	"	"	2'-4 1/2"	HL-2	" "	49	49	49	49
HL-3	2/3	"	"	4'-5 1/2"	HL-3	" "	7	7	7	7
HL-4	1/8	"	"	0'-10 1/2"	HL-4	" "	70	70	70	70
HL-5	1/6	"	"	1'-4 1/2"	HL-5	" "	42	42	42	42
HL-6	1/2	"	"	2'-10 3/8"	HL-6	" "	8	8	8	8
H5-10	1	2" 2" 8"	#2 COMMON	7'-11 1/2"	H5-10	" "	19	19	19	19
PT-1	1/2	2" 4" 8"	#1 COMMON	4'-0"	PT-1	" "	6	6	6	6
A NAILER	1/4	2" 4" 8"	#2 COMMON	1'-8 1/2"	A NAILER	" "	32	32	32	32
BR-1	1/4	1 1/2" 3" 8"	"	1'-11 1/2"	BR-1	TEMPLATE	64	64	64	64

MATERIAL CUT IN YARD FOR PREFABRICATION

MARK	CUT FROM			CUT TO			NO. REQUIRED			
	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	315-20	20A	20B	20C
BR-20	1/4	2" 8" 8"	#1 COMMON	1'-8 1/8"	BR-20	SQUARE CUT	8	8	8	8
CJ-1	1	2" 4" 12"	"	12'-0"	CJ-1	" "	30	30	30	30
G-20	1	2" 10" 8"	"	7'-7 5/8"	G-20	" "	4	4	4	4
G-21	1	2" 2" 8"	"	7'-6"	G-21	" "	4	4	4	4
GP-1	1	2" 6" 12"	#2 COMMON	12'-0"	GP-1	" "	2	2	2	2
GP-2	1/2	2" 6" 8"	"	3'-10 3/8"	GP-2	" "	4	4	4	4
GP-3	1/2	2" 6" 12"	"	6'-0"	GP-3	" NOTCH	4	4	4	4
GS-1	1/6	2" 4" 8"	"	1'-2 1/2"	GS-1	" "	4	4	4	4
GS-2	1/3	2" 4" 8"	"	2'-2 1/2"	GS-2	" "	4	4	4	4
GS-3	1/2	2" 4" 8"	"	3'-0 1/8"	GS-3	" "	4	4	4	4
GS-4	1/2	2" 4" 10"	"	4'-2 1/2"	GS-4	" "	4	4	4	4

MASTER CUTTING LIST SHEET 1 OF 3



MASTER CUTTING LIST

MATERIAL CUT IN YARD FOR PREFABRICATION

MARK	CUT FROM			CUT TO			NO. REQUIRED			
	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	315-20	20A	20B	20C
G5-3	1/2	2'-4" - 12'	#2 COMMON	5'-2 1/2"	G5-3	SQUARE CUT	4	4	4	4
G5-6	1/2	2'-4" - 8'	"	3'-10 1/8"	G5-6	" "	2	2	2	2
G5-7	1/8	2'-4" - 8'	"	0'-11 3/8"	G5-7	" "	2	2	2	2
G7-1	1/2	2'-4" - 8'	"	3'-10 3/8"	G7-1	" "	4	4	4	4
H-1	1/2	1'-4" - 12'	#1 COMMON	6'-0"	H-1	" "	15	15	15	15
H-2	1/2	1'-4" - 8'	"	3'-8"	H-2	" "	30	30	30	30
HBL-1	1/16	1'-2" - 8'	#2 COMMON	0'-6"	HBL-1	" "	66	66	66	66
HBL-20	1/16	2'-4" - 8'	"	0'-6"	HBL-20	TEMPLATE	4	4	4	4
HD-1	1	1'-6" - 12'	#106 "C"	11'-10 3/8"	HD-1	SQUARE CUT	45	45	45	45
HD-2	1/3	1'-6" - 12'	"	2'-4"	HD-2	" "	39	39	50	50
HD-3	1/2	1'-6" - 14'	"	6'-4"	HD-3	" "	39	39	28	28
HD-4	1/2	1'-6" - 10'	"	4'-4"	HD-4	" "	88	88	88	88
HD-5	1	1'-6" - 8'	"	7'-10 3/8"	HD-5	" "	-	-	5	5
HD-6	1/4	1'-6" - 10'	"	2'-4 1/8"	HD-6	NOT USED AT PRESENT	-	-	-	-
HD-8	1/3	1'-6" - 12'	"	2'-2 3/8"	HD-8	SQUARE CUT	64	64	48	48
HD-9	1/2	1'-6" - 14'	"	6'-2 3/8"	HD-9	" "	-	-	16	16
HN-1	1/4	2'-4" - 8'	#2 COMMON	1'-10 3/8"	HN-1	" "	16	16	16	16
HN-2	1/4	2'-4" - 8'	"	1'-9 1/2"	HN-2	" "	20	20	20	20
HP-1	1	2'-4" - 12'	"	12'-0"	HP-1	" "	16	16	16	16
HP-2	1	2'-4" - 8'	"	8'-0"	HP-2	" "	4	4	4	4
H5-1	1	2'-4" - 8'	"	7'-10 3/8"	H5-1	" "	56	56	56	56
H5-2	1/18	2'-4" - 8'	"	0'-6 3/4"	H5-2	" "	10	10	10	10
H5-3	1/4	2'-4" - 10'	"	2'-1 1/2"	H5-3	" "	7	7	7	7
H5-4	1/4	2'-4" - 8'	"	0'-9 7/8"	H5-4	NOT USED AT PRESENT	-	-	-	-
H5-5	1/2	2'-4" - 10"	"	4'-3 1/2"	H5-5	" " " "	-	-	-	-
H5-11	1/2	2'-4" - 10'	"	4'-2 1/2"	H5-11	SQUARE CUT	1	1	1	1
H55-1	1/2	1'-2" - 8'	"	7'-3"	H55-1	RIP TO 3/4" SQ.	4	4	4	4
HT-1	1/2	2'-4" - 10'	"	4'-9 1/4"	HT-1	SQUARE CUT	14	14	14	14
HT-2	1/2	2'-4" - 8'	"	3'-10 3/8"	HT-2	" "	31	31	31	31
HT-3	7/8	2'-4" - 8'	"	6'-9 1/4"	HT-3	" "	6	6	6	6
HT-4	1/3	2'-4" - 8'	"	2'-7 1/4"	HT-4	NOT USED AT PRESENT	-	-	-	-
HT-10	1/3	2'-4" - 8'	"	2'-8 1/4"	HT-10	SQUARE CUT	2	2	2	2
HT-11	1	2'-4" - 8'	"	7'-0 3/8"	HT-11	" "	4	4	4	4
J-20	1	2'-8" - 12'	#1 COMMON	11'-4 1/4"	J-20	" "	8	8	8	8

MASTER CUTTING LIST SHEET 2 OF 3

MASTER CUTTING LIST

MATERIAL CUT IN YARD FOR PREFABRICATION

CUT FROM				CUT TO			NO. REQUIRED			
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	31520	20A	20B	20C
J-21	1	2"x4"-8'	#1 COMMON	7'-7 ³ / ₈ "	J-21	SQUARE CUT	4	4	4	4
NC-2	1	2"x4"-16'	#2 COMMON	16'-0"	NC-2	" "	4	4	4	4
NC-3	1/4	2"x4"-8'	"	1'-10 ¹ / ₄ "	NC-3	" "	28	28	28	28
NC-4	1/4	2"x4"-8'	"	1'-9 ¹ / ₄ "	NC-4	" "	4	4	4	4
PB-20	1	2"x4"-12'	#1 COMMON	11'-4 ¹ / ₄ "	PB-20	" "	4	4	4	4
PB-21	1	2"x4"-12'	"	11'-7 ¹ / ₂ "	PB-21	" "	2	2	2	2
PR-1	1/2	2"x12"-8'	"	4'-0"	PR-1	TEMPLATE	4	4	4	4
PT-1	1/3	2"x4"-12'	"	4'-0"	PT-1	SQUARE CUT	12	12	12	12
R-1	1	2"x6"-14'	"	14'-PLUS	R-1	TEMPLATE	34	34	34	34
R-20	1	2"x4"-8'	"	7'-8 ³ / ₄ "	R-20	"	4	4	4	4
R-21	1	2"x4"-8'	"	7'-7 ¹ / ₈ "	R-21	"	12	12	12	12
SC-1	1/4	1"x4"-8'	"	2'-0"	SC-1	SQUARE CUT	30	30	30	30
SC-2	1/4	1"x6"-8'	"	2'-0"	SC-2	" "	15	15	15	15
SD-1	1/4	1"x6"-8'	#106 "C"	2'-0"	SD-1	" "	4	4	4	4
SD-2	1/2	1"x6"-8'	" "	4'-0"	SD-2	" JOB FIT	2	2	2	2
SD-3	1	1"x6"-10'	" "	10'-0"	SD-3	SQUARE CUT	6	6	6	6
SD-4	1	1"x6"-12'	" "	12'-0"	SD-4	" "	8	8	8	8
SD-5	1/2	1"x6"-10'	" "	5'-0"	SD-5	" "	2	2	2	2
SD-6	9/10	1"x6"-10'	" "	9'-0"	SD-6	" "	6	6	6	6
SD-7	1/2	1"x6"-12'	" "	6'-0"	SD-7	" "	2	2	2	2
SD-8	1	1"x6"-8'	" "	8'-0"	SD-8	" "	2	2	2	2
T-20	1	2"x10"-12'	#1 COMMON	11'-4 ¹ / ₄ "	T-20	" "	2	2	2	2
T-21	1	2"x10"-12'	"	11'-7 ¹ / ₂ "	T-21	" "	2	2	2	2
T-22	1	1"x2"-12'	"	11'-9"	T-22	" "	2	2	2	2
T-23	1	1"x2"-8'	"	7'-9 ¹ / ₄ "	T-23	" "	4	4	4	4
T-24	1	1"x6"-12'	"	11'-9"	T-24	" "	2	2	2	2
T-25	1	1"x2"-12'	"	11'-10 ¹ / ₂ "	T-25	" "	2	2	2	2
T-26	1	1"x12"-8'	"C" GRADE	7'-9 ¹ / ₄ "	T-26	TEMPLATE	4	4	4	4
T-27	1	1"x2"-8'	#1 COMMON	7'-9 ¹ / ₂ "	T-27	SQUARE CUT	4	4	4	4
MASTER CUTTING LIST							SHEET 3 OF 3			

MILLWORK

BASE CABINET - "KB-1" - 2 REQUIRED

MATERIAL REQUIRED FOR ONE CABINET

CUT FROM				CUT TO			NO. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
C-1	1/4	1" x 2'-10"	B & BTR. YP	2'-1 7/8"	C-1	SQUARE CUT	3
C-2	1/4	1" x 2 7/8" FULL-12'	"	2'-7 1/4"	C-2	" "	2
C-3	1/4	1" x 3'-10"	"	2'-2 7/8"	C-3	" "	1
C-4	1/4	1" x 3'-10"	"	2'-1 7/8"	C-4	" "	1
C-5	1/4	1" x 4'-10"	"	2'-2 7/8"	C-5	" "	1
C-6	1/4	1" x 2'-8"	"	1'-7"	C-6	" "	8
C-7	1/4	1" x 3'-8"	"	1'-7"	C-7	" "	4
C-8	1/4	1" x 3'-8"	"	1'-7"	C-8	" "	2
C-9	1/8	2" x 4'-12"	#1 COMMON YP	1'-3 1/8"	C-9	" "	2
C-10	1/4	2" x 4'-10"	"	2'-4 5/8"	C-10	" "	1
C-11	1/4	1" x 2'-12"	B & BTR. YP	2'-10 7/8"	C-9	TEMPLATE	2

TOP CABINET - "KT" - 2 REQUIRED

MATERIAL REQUIRED FOR ONE CABINET

CUT FROM				CUT TO			NO. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
C-20	1/2	1" x 12'-8"	B & BTR. YP	3'-9"	C-20	RABBETTED	2
C-21	1/4	1" x 2'-8"	"	2'-0"	C-21	SQUARE CUT	1
C-22	1/2	1" x 3'-8"	"	3'-6 3/8"	C-22	BEVEL ONE END	2
C-23	1/4	1" x 12'-8"	"	1'-11"	C-23	SQUARE CUT	3

DRAWER - "KD-1" - 2 REQUIRED

MATERIAL REQUIRED FOR ONE DRAWER

CUT FROM				CUT TO			NO. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
C-30	1/4	1 1/4" x 8'-10"	B & BTR. YP	2'-2"	C-30	RABBETTED	1
C-31	1/4	1" x 6'-8"	"	1'-11 1/4"	C-31	"	1
C-32	1/4	1" x 6'-8"	"	1'-7 7/8"	C-32	"	2
C-33	1/8	4" x 8'-3/8"	3 PLY PLYWOOD	2'-0 1/4" x 1'-7 7/8"	C-33	SQUARE CUT	1

WORKTOP - "KW" - 1 REQUIRED

CUT FROM				CUT TO			NO. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
C-40	1	1 1/4" x 8'-8"	"C" WHITE PINE	7'-4 3/4"	C-40	GLUED TOGETHER	3

APRON - "KA" - 1 REQUIRED

CUT FROM				CUT TO			NO. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
KA	1/4	1" x 8'-10"	B & BTR. YP	2'-6"	KA	SQUARE CUT	1

PORCH SCREEN DOORS - P.S.D. - 2 REQUIRED

MATERIAL REQUIRED FOR ONE DOOR

CUT FROM				CUT TO			NO. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
PD-1	1/4	1 1/8" x 3 7/8" x 10'	"C"	2'-4 3/4"	PD-1	SQUARE CUT	2
PD-2	1/2	1 1/8" x 3 7/8" x 14'	"	6'-8"	PD-2	" "	2
PD-3	1/4	1 1/8" x 13 1/4" x 10'	"	2'-4 3/4"	PD-3	" "	1

MILLWORK

SHEET 1
OF 3



MILLWORK

PORCH SCREEN PANEL "P5-1" - 1 REQUIRED

CUT FROM				CUT TO			No. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
NN-1	1/2	1 1/2" x 8"	"C"	3'-10"	NN-1	SQUARE CUT	2
NN-2	1/2	1 1/2" x 10"	"	4'-2 3/8"	NN-2	DETAILED	1
NN-4	1/2	1 1/2" x 10"	"	4'-2 3/8"	NN-4	"	1

PORCH SCREEN PANEL "P5-2" - 5 REQUIRED

MATERIAL REQUIRED FOR ONE PANEL

CUT FROM				CUT TO			No. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
NN-1	1/2	1 1/2" x 8"	"C"	3'-10"	NN-1	SQUARE CUT	2
NN-3	1/2	1 1/2" x 8"	"	3'-8"	NN-3	DETAILED	1
NN-5	1/2	1 1/2" x 8"	"	3'-8"	NN-5	"	1

WINDOW SCREENS "H5-1" - 7 REQUIRED

MATERIAL REQUIRED FOR ONE WINDOW SCREEN

CUT FROM				CUT TO			No. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
EE-1	1/4	1 1/2" x 12"	"C"	2'-8 3/4"	EE-1	SQUARE CUT	1
EE-2	1/4	1 1/2" x 12"	"	2'-8 1/4"	EE-2	" "	1
EE-3	1/4	1 1/2" x 12"	"	2'-8 3/4"	EE-3	" "	1
EE-4	1/2	1 1/2" x 10"	"	4'-6 3/4"	EE-4	TEMPLATE	2
MOLD		1/2" x 1/2" PC-1T	"			RAW	

WINDOW SCREEN "H5-2" - 1 REQUIRED

CUT FROM				CUT TO			No. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
EE-2	1/4	1 1/2" x 12"	"C"	2'-8 1/4"	EE-2	SQUARE CUT	1
EE-5	1/4	1 1/2" x 12"	"	2'-8 1/4"	EE-5	" "	1
EE-6	1/2	1 1/2" x 8"	"	2'-5 3/4"	EE-6	TEMPLATE	2
MOLD		1/2" x 1/2" - 11"	"			RAW	

LOUVRE - "LO" - 2 REQUIRED

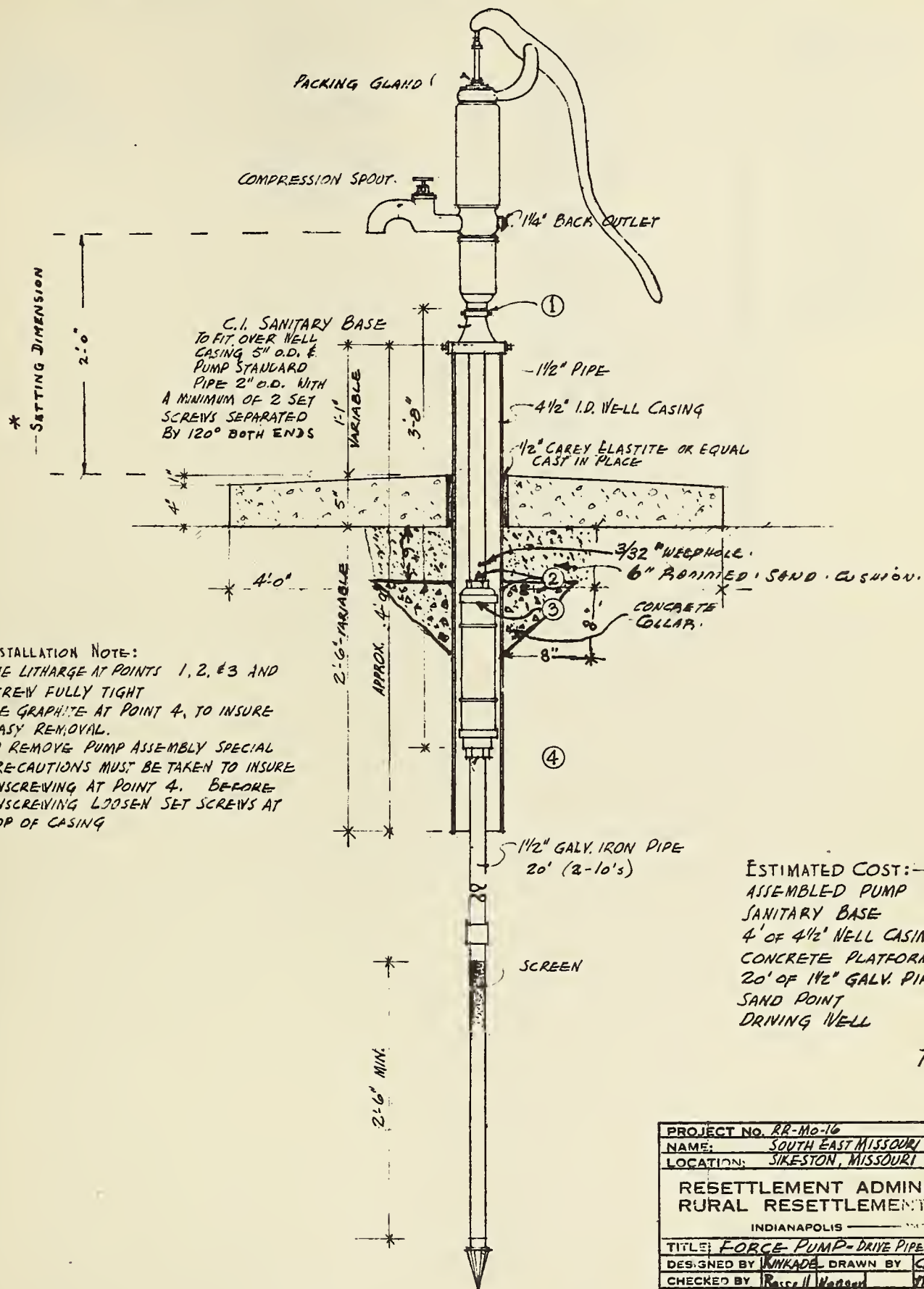
MATERIAL REQUIRED FOR ONE

CUT FROM				CUT TO			No. REQUIRED
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
L-1		1 1/2" x 4"	"C"	1'-1 3/4"	L-1	RABBIT TO TEMPLATE	1
L-1R		1 1/2" x 4"	"	1'-1 3/4"	L-1R	" " "	1
L-2		1 1/2" x 4"	"	3'-8 3/4"	L-2	SQUARE CUT	2
LS-1		1 1/2" x 4"	"	3'-8 3/4"	LS-1	BEV. BOTH SIDES	1
LS-2		1 1/2" x 6"	"	3'-8 3/4"	LS-2	" ONE "	3
LS-3		3/4" x 6 1/2"	"	4'-4 3/4"	LS-3	" " "	1
LB-1		3/4" x 1"	"	0'-2 1/2"	LB-1	SQUARE CUT	4
LB-2		1 1/2" x 4"	"	0'-8 5/8"	LB-2	TEMPLATE	1
LB-3		3/4" x 1 1/4"	"	3'-8 1/2"	LB-3	SQUARE CUT	3
LC-1		1 1/2" x 2"	"	4'-0"	LC-1		1
LC-2		1 1/2" x 2"	"	1'-0 3/4"	LC-2	BEV. ONE SIDE	2

MILLWORK

SHEET 2
OF 3

[illegible]



ESTIMATED COST:--	
ASSEMBLED PUMP	\$ 11.00
SANITARY BASE	1.50
4' OF 4 1/2" WELL CASING	1.00
CONCRETE PLATFORM	5.85
20' OF 1 1/2" GALV. PIPE	3.60
SAND POINT	4.25
DRIVING WELL	3.80
TOTAL	\$ 31.00

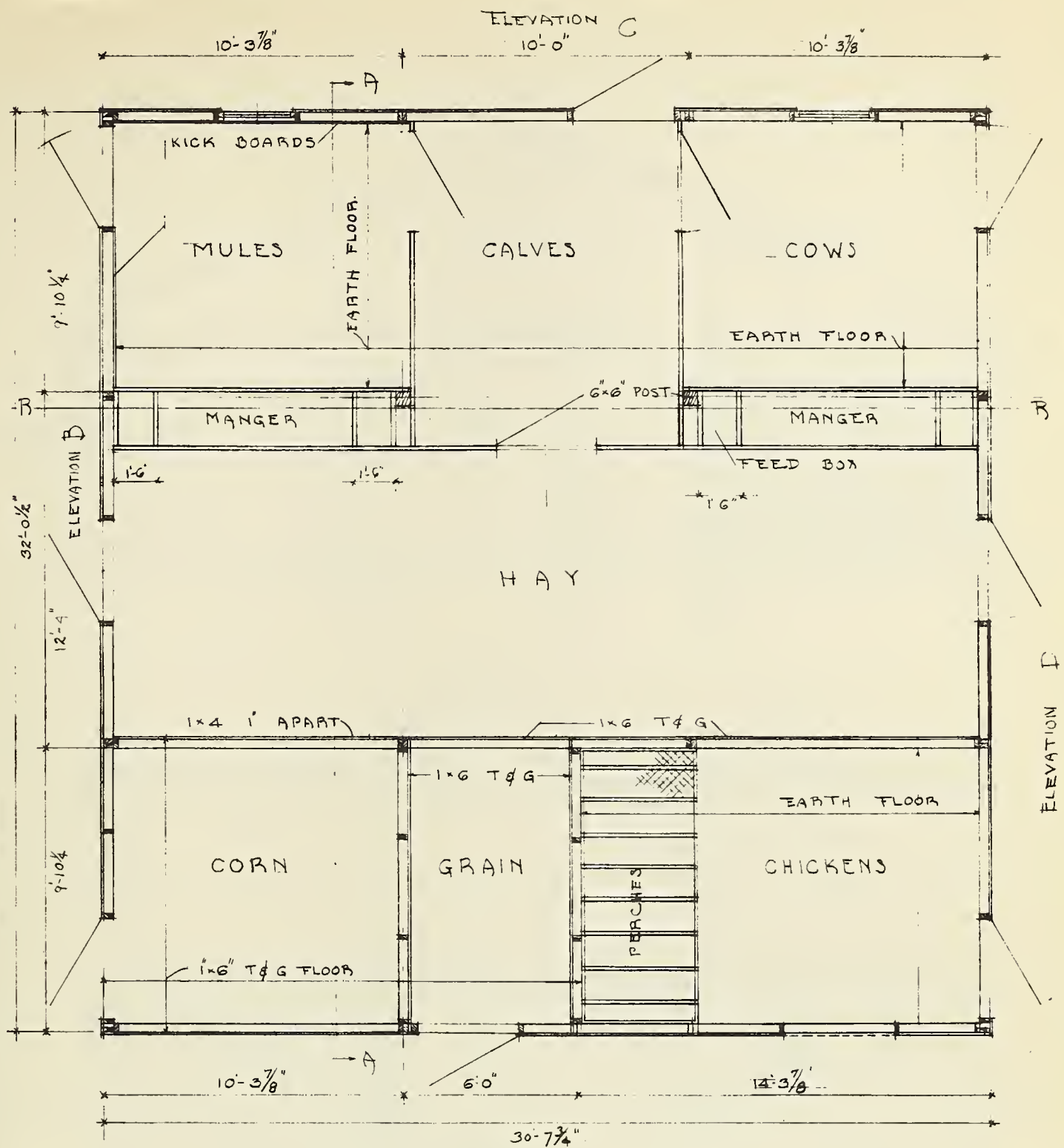
PROJECT NO. RR-MO-16		REGION III
NAME: SOUTH EAST MISSOURI		
LOCATION: SIKESTON, MISSOURI		
RESETTLEMENT ADMINISTRATION RURAL RESETTLEMENT DIVISION		
INDIANAPOLIS ——— INDIANA		
TITLE: FORCE PUMP-DRIVE PIPE TYPE	SCALE	
DESIGNED BY WYKAD	DRAWN BY CHAP	
CHECKED BY Bessie H. Hargis	W. H. Wood	PLAN NO.
APPROVED BY Beck C. Hargis		SHEET OF
DATE 2-6-33	REVISED 2-17-33	933

INDEX BARN. 411-30

ARCHITECTURAL		FIELD ERECTION		SHOP ASSEMBLY		PRECUT	
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ELEVATIONS	3	GIRDER LAYOUT	9	PANEL "B"	18	TEMPLET DETAILS	45
ELEVATIONS	4	GIRDER DETAILS	10	PANEL "C"	19		
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CROSS SECTION	6	ROOF FRAMING	12	PANEL "E"	21	BUILT INTO PANELS	46
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		JOIST LAYOUT	15	PANEL "H"	24	ERECTED IN FIELD	47
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				PANEL "O"	31		
				PANEL "P"	32		
				PANEL "R & S"	33		
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				PANEL "Y"	38		
				PANEL "Z"	39		
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				NESTS "BX"	41		
				PIERS	42		

FARM SECURITY ADMINISTRATION			
RURAL RESETTLEMENT DIVISION			
INDIANAPOLIS - INDIANA			
TITLE GENERAL BARN			
DESIGN HPT	DRAWN BY HPT	SCALE	
CHECKED BY		PLAN NO. 411-30	
APPROVED		SHEET 1 of 49	
DATE 3-9-38	REVISED		

FLOOR PLAN



ELEVATION A

FLOOR PLAN

1/4" = 1'-0"

NOTE: ALL DOORS 3'-6" WIDE

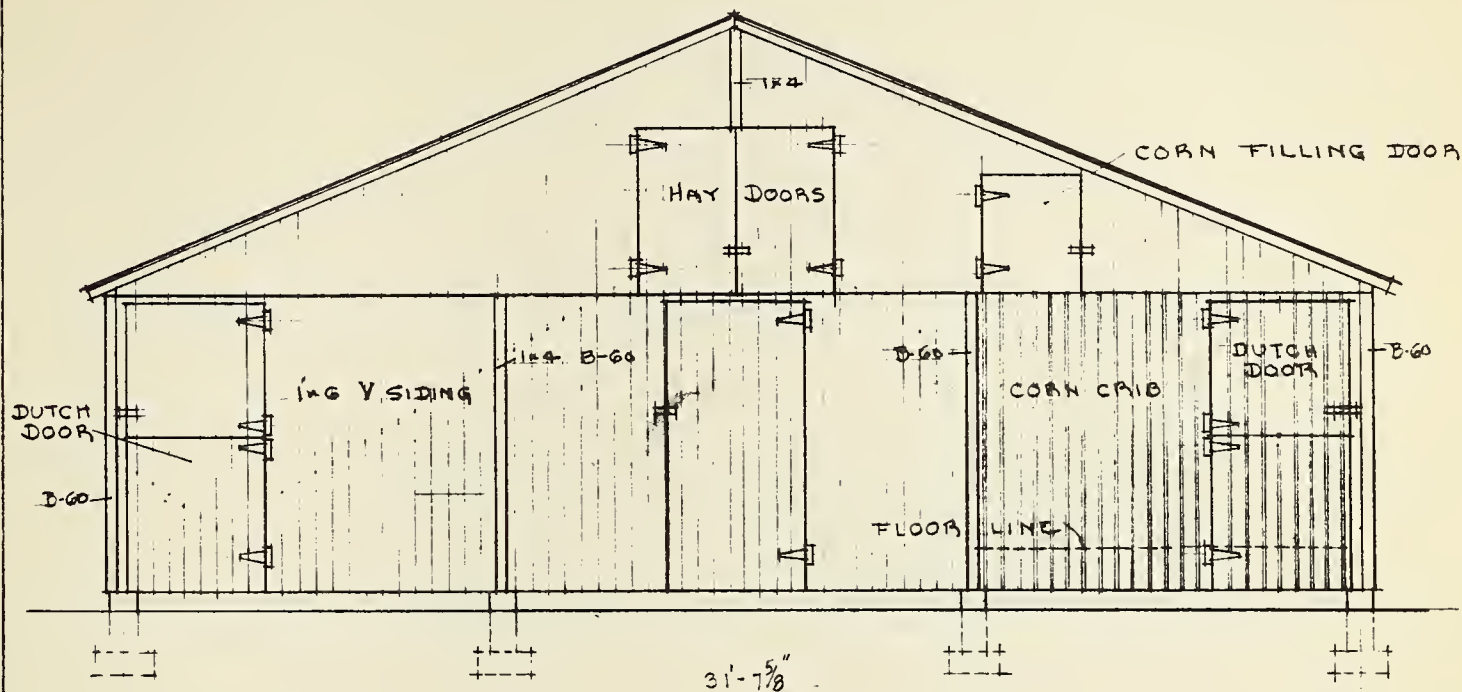
FOR ELEVATION REFERENCES - SEE 2 & 3
" SECTION " " 4 & 5

ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

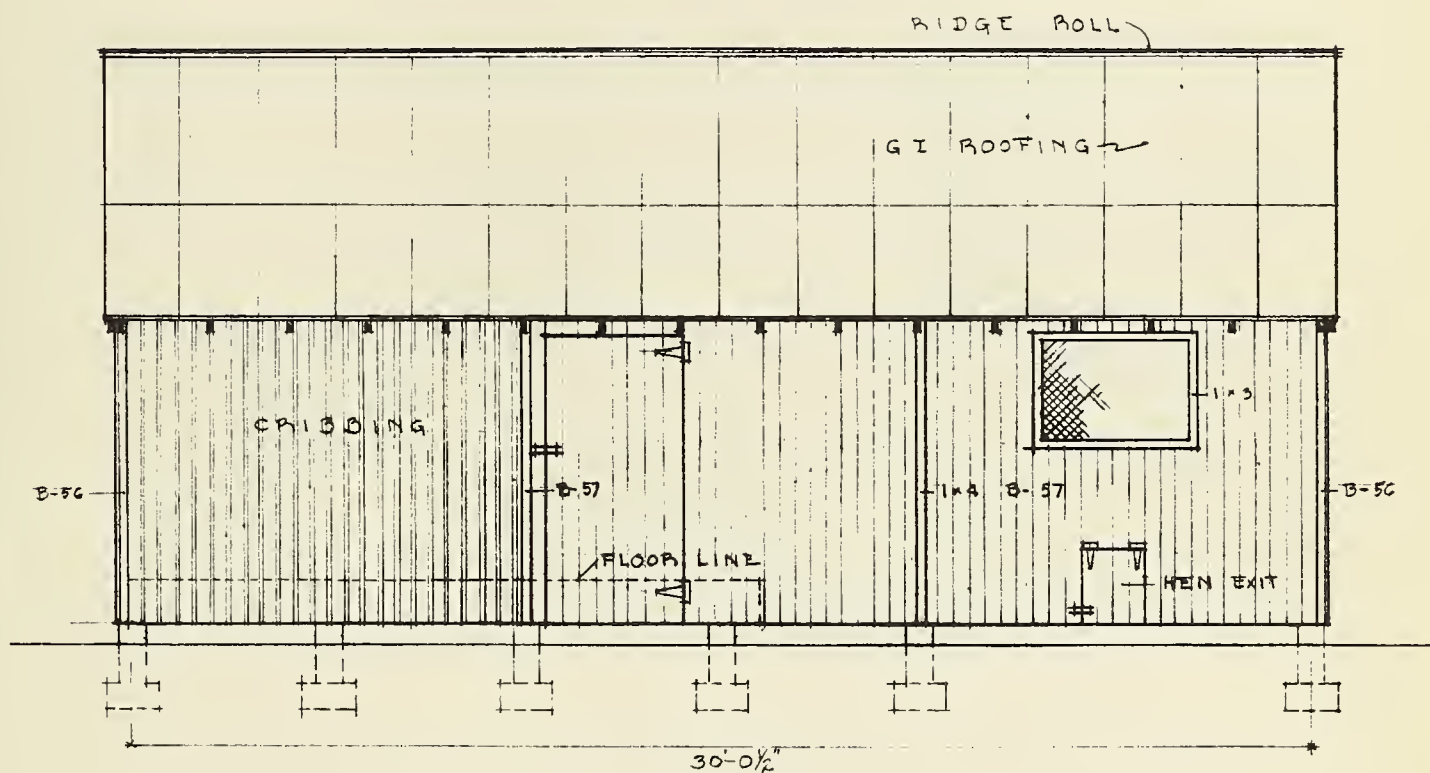
TITLE:				SCALE
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.	PLAN NO.
CHECKED BY				911.30
APPROVED BY				SHEET
DATE 9/9/37	REVISED			2 OF 49

ELEVATIONS



ELEVATION B

1/4" = 1'-0"



ELEVATION A

1/4" = 1'-0"

ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

TITLE:

DESIGNED BY H.P.T.

DRAWN BY H.P.T.

SCALE

CHECKED BY

APPROVED BY

DATE 3/9/58 REVISED

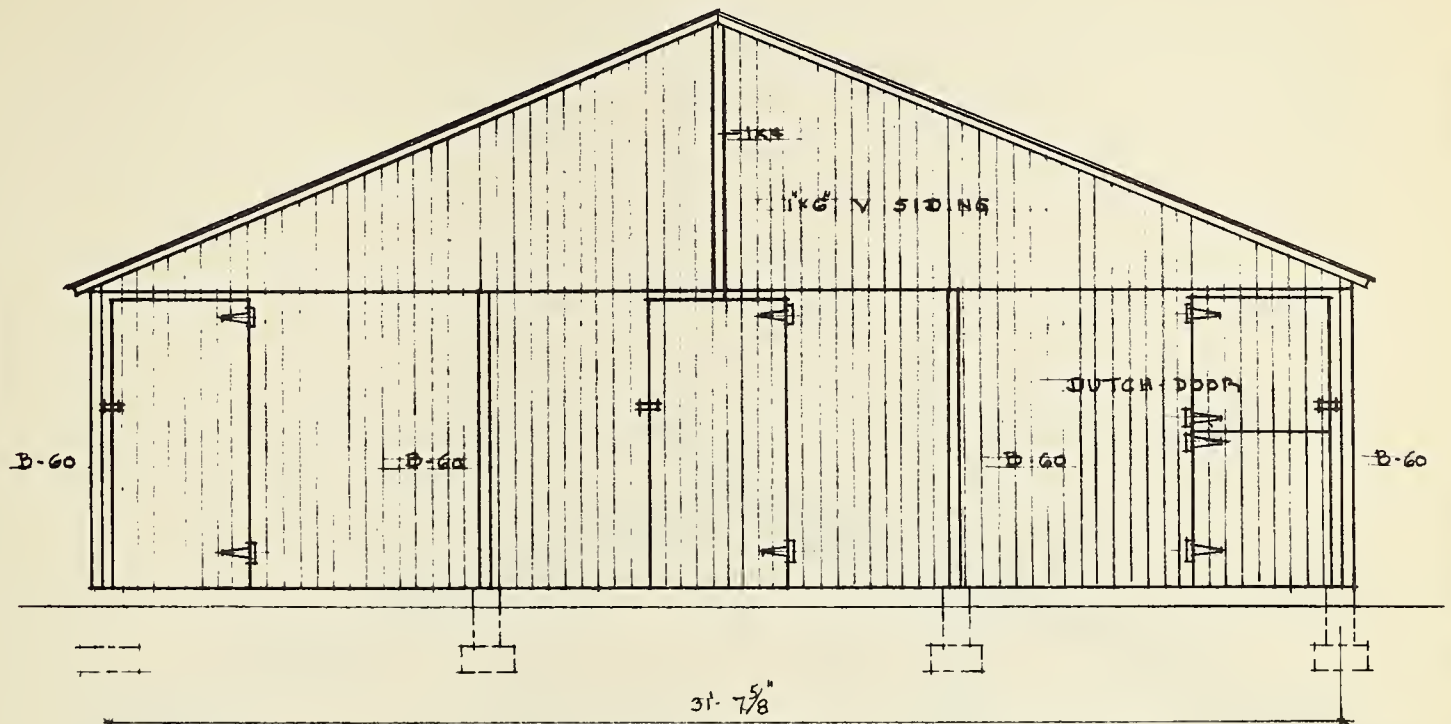
PLAN NO.

911, 50

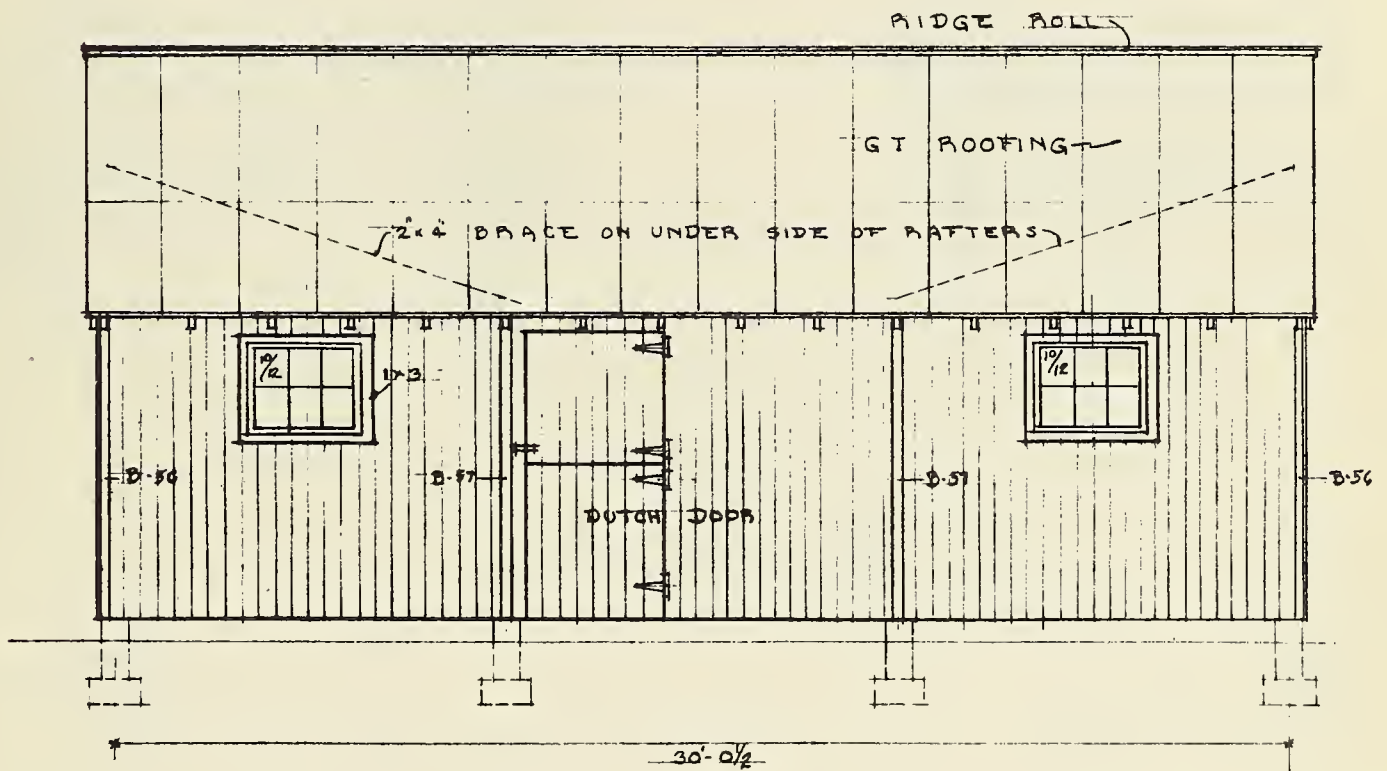
SHEET

3 OF 49

ELEVATIONS



ELEVATION D 1/4" = 1'-0"



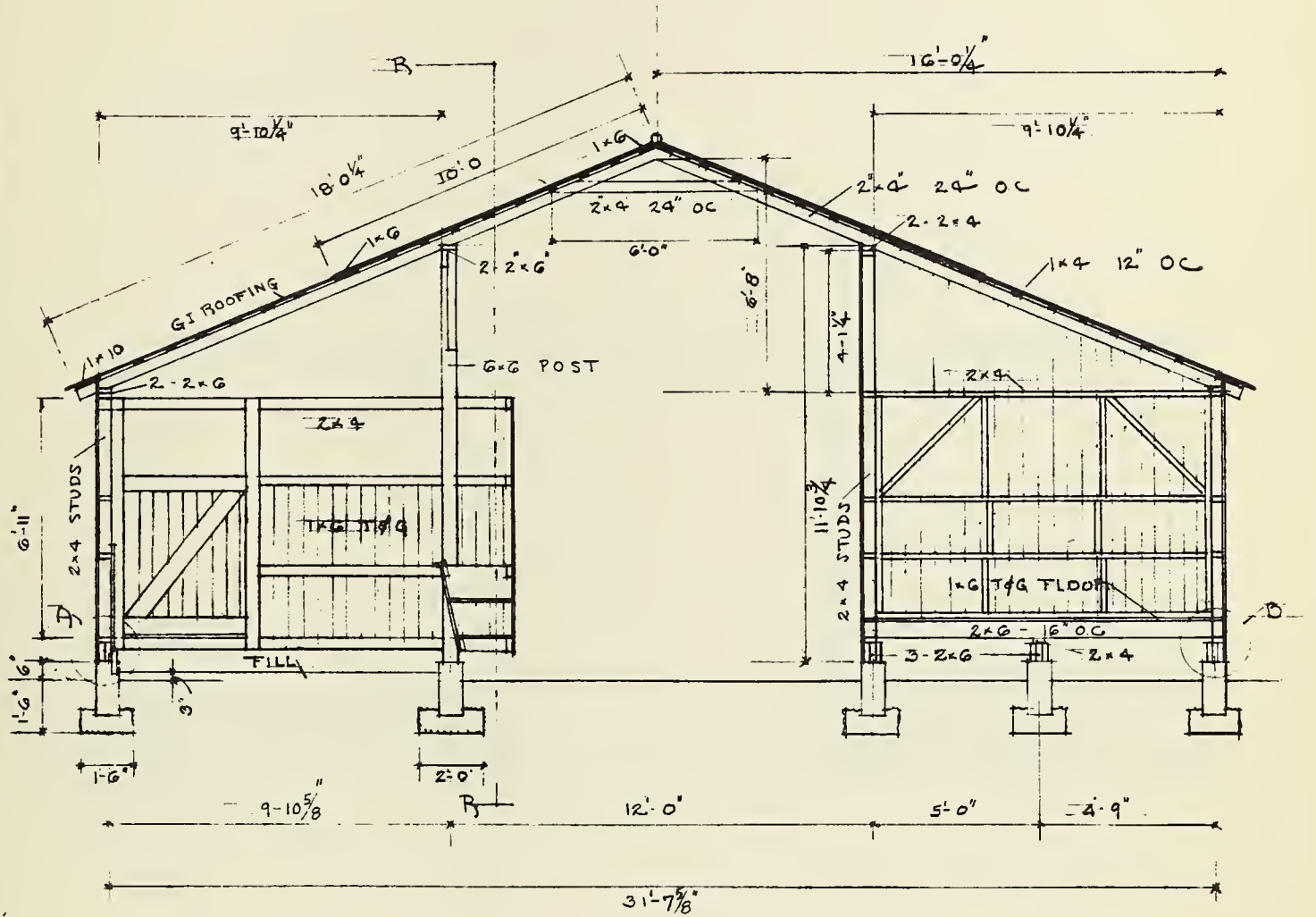
ELEVATION C 1/4" = 1'-0"

ADMINISTRATION RURAL RESETTLEMENT DIVISION

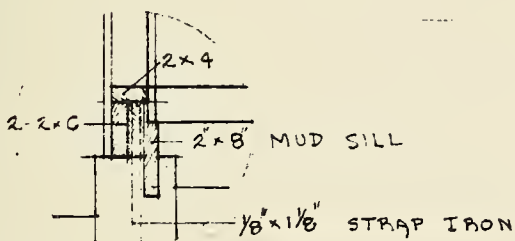
INDIANAPOLIS — INDIANA

TITLE:				SCALE
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.	PLAN NO.
CHECKED BY				411.30
APPROVED BY				SHEET
DATE 9/9/38	REVISED			4 OF 49

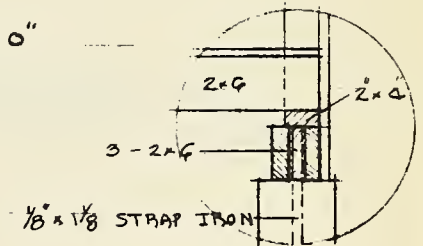
CROSS SECTION



SECTION A-A 1/4" = 1'-0"



DETAIL A

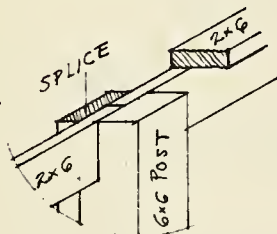


DETAIL B

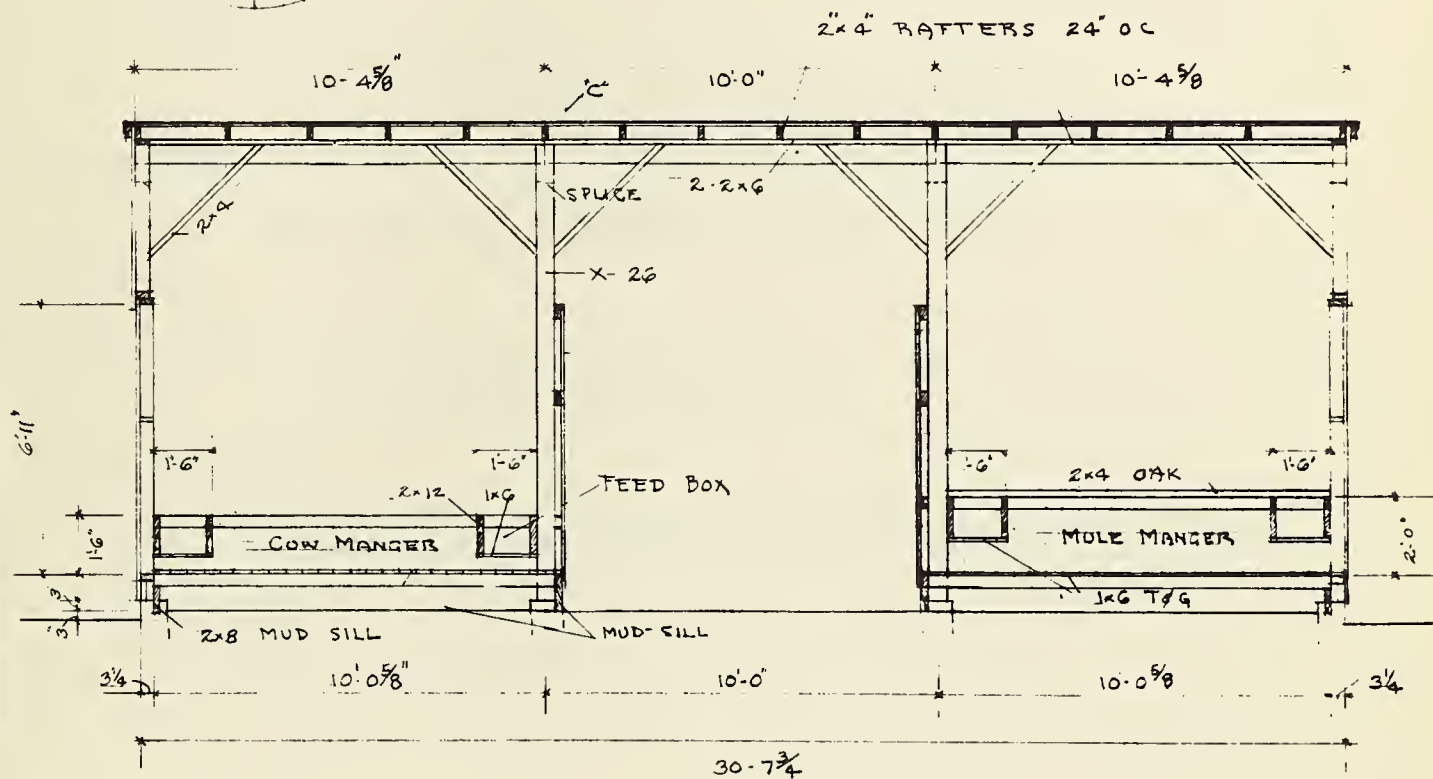
FOR SECTION REFERENCE - SEE SHEET 5 & 1

ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS — INDIANA			
TITLE:			SCALE
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.
CHECKED BY			PLAN NO. 41130
APPROVED BY			SHEET 5 OF 49
DATE	5/9/38	REVISED	

CROSS-SECTION



DETAIL C



SECTION B-B

FOR BARN 41130A

SAME FOR BARN 41130 EXCEPT
MANGER INTERCHANGED

FOR SECTION REFERENCE- SEE SHEET 4 of 1

ADMINISTRATION					
RURAL RESETTLEMENT DIVISION					
INDIANAPOLIS					
TITLE:				SCALE	
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.	PLAN NO.	
CHECKED BY				411' 30' 30A	
APPROVED BY				SHEET	
DATE	3/9/38	REVISED		6 OF 49	

GENERAL FIELD ERECTION NOTES

1. MARKING OF PIECES

All Pieces marked thus: B-10 are precut in the shop
All Pieces marked thus: X-11 are raw materials

2. HARDWARE

Install an 8" safety hasp on the outside of all upper dutch doors
Install an 8" hook on the inside of all lower dutch doors
Install an 8" safety hasp on the outside of all exterior single doors except hay door
Install an 8" hook on the inside of all exterior single doors
Install an 8" hook on the inside of all hay doors
Install a 6" safety hasp on the outside of the hen exit door
Install an 8" bolt on all interior partition gates and doors

3. DOORS

Finish the sawing of all doors
Cut the joint between the dutch doors on a 45° angle so that water will shed outward

4. ROOSTS & NESTS

Set roost unit AX on floor of chicken pen
Nail nest unit on interior wall of chicken pen 18" above floor

5. TRIM

Set 1 x 4 trim boards over exterior junctions of all panels
Set 1 x 4 and 1 x 3 corner boards

6. PAINT

Paint all primed woodwork the second coat
Paint all exterior unprimed woodwork two coats

7. WIND BRACES

Run a 2 x 4 wind brace from each post diagonally down to the corner of the barn.
Nail the wind braces to under side of the rafters.

8. KICK BOARDS

Erect kick boards to two exterior panels of mule pen

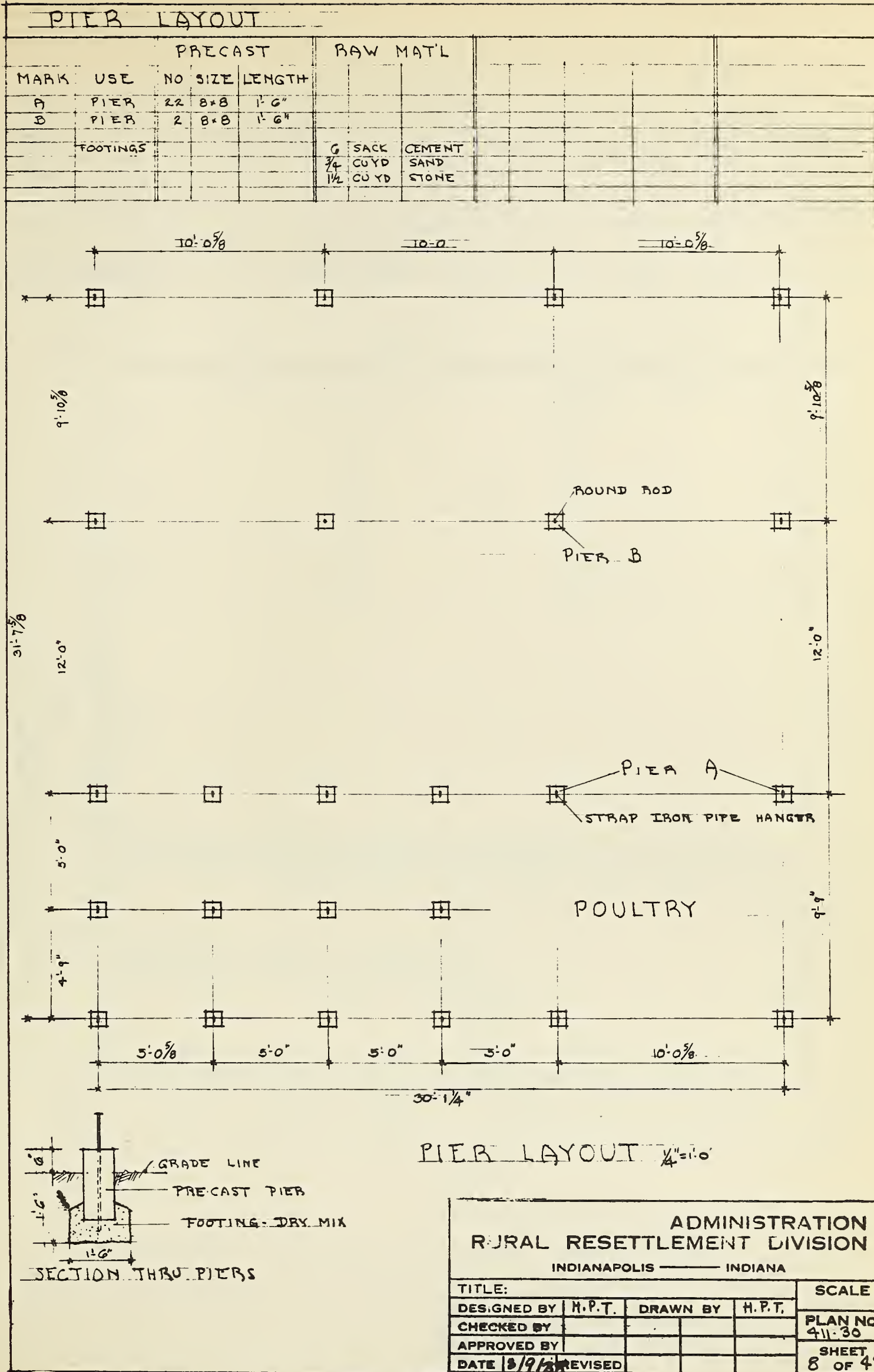
FARM SECURITY ADMINISTRATION			
RURAL RESETTLEMENT DIVISION			
INDIANAPOLIS - INDIANA			
TITLE <u>FIELD ERECTION NOTES</u>			
DESIGN <u>HPT</u>	DRAWN BY	SCALE	
CHECKED BY		PLAN No. <u>411.30-4A</u>	
APPROVED		SHEET	
DATE <u>3/9/39</u>	REVISED		

PLATE 87

PLAN No 411.30
PLAN No 411.30A

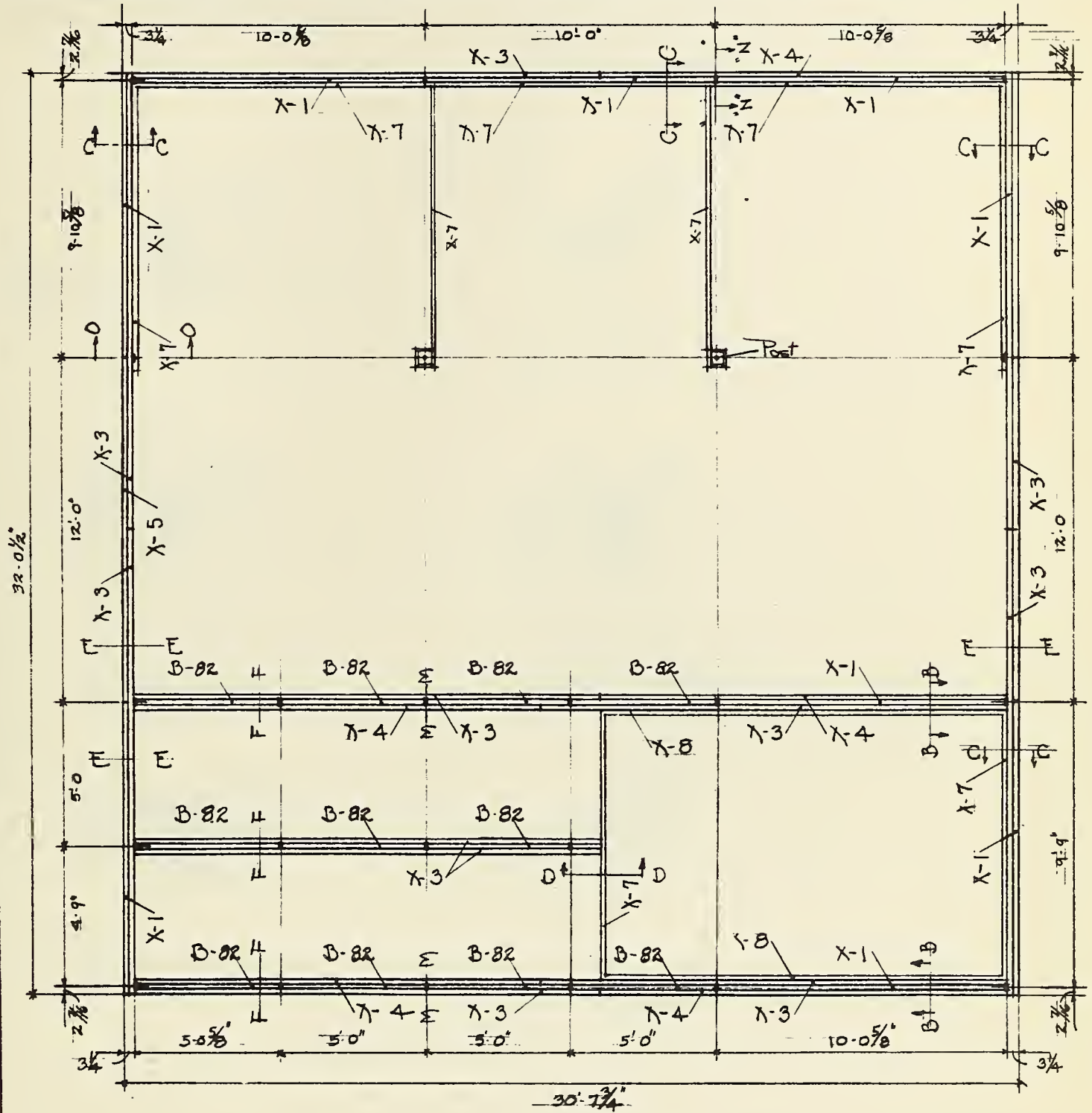
SHEET 7 of 49
File No. 545

540



GIRDER LAYOUT

RAW STOCK											
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH				
X-2	GIRDER				9	2x6	10'-0"				CUT IN FIELD
B-82	"	11	2x6	4'-11 1/2"	5 1/2	2x6	10'-0"				" " "
X-3	"				11	2x6	16'-0"				" " "
X-4	"				5	2x6	14'-0"				" " "
X-5	"				2	2x6	12'-0"				" " "
X-7	MUD SILL				9	2x8	10'-0"				CUT & CREOSOTED IN FIELD
X-8	"				2	2x8	14'-0"				" " "
X-70	GIRDER				2	10 d	3"				
X-72	GIRDER				5	40 d	5"				



GIRDER PLAN 1/4"=1'-0"

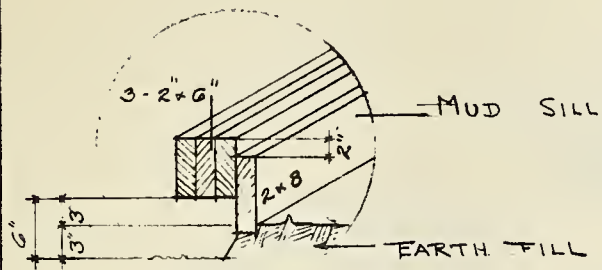
FOR REFERENCE SECTIONS - SEE SHEET #8

ADMINISTRATION
RURAL RESETTLEMENT DIVISION

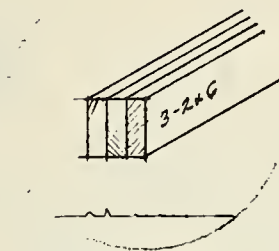
INDIANAPOLIS — INDIANA

TITLE:				SCALE
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.	PLAN NO. 411-30
CHECKED BY				SHEET 9 OF 49
APPROVED BY				
DATE 3/9/58	REVISED			

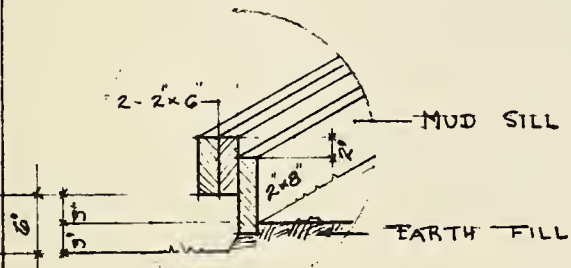
DETAILS



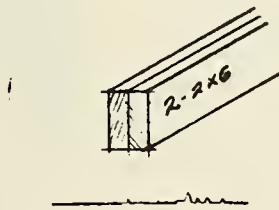
SECTION B-B



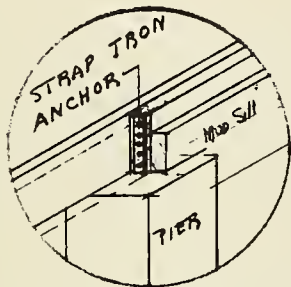
SECTION F-F



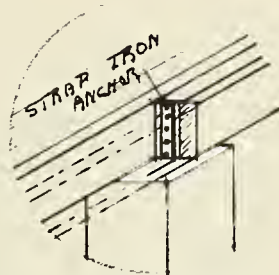
SECTION C-C



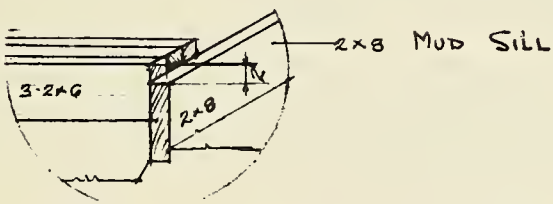
SECTION E-E



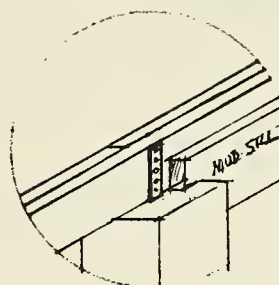
SECTION N-N
THRU PIERS



SECTION M-M
THRU PIERS



SECTION D-D



SECTION O-O
THRU PIERS

ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

TITLE:				SCALE
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.	PLAN NO.
CHECKED BY				9/11/30 30A
APPROVED BY				SHEET
DATE 9/11/30	REVISED			10 OF 49

PANELS

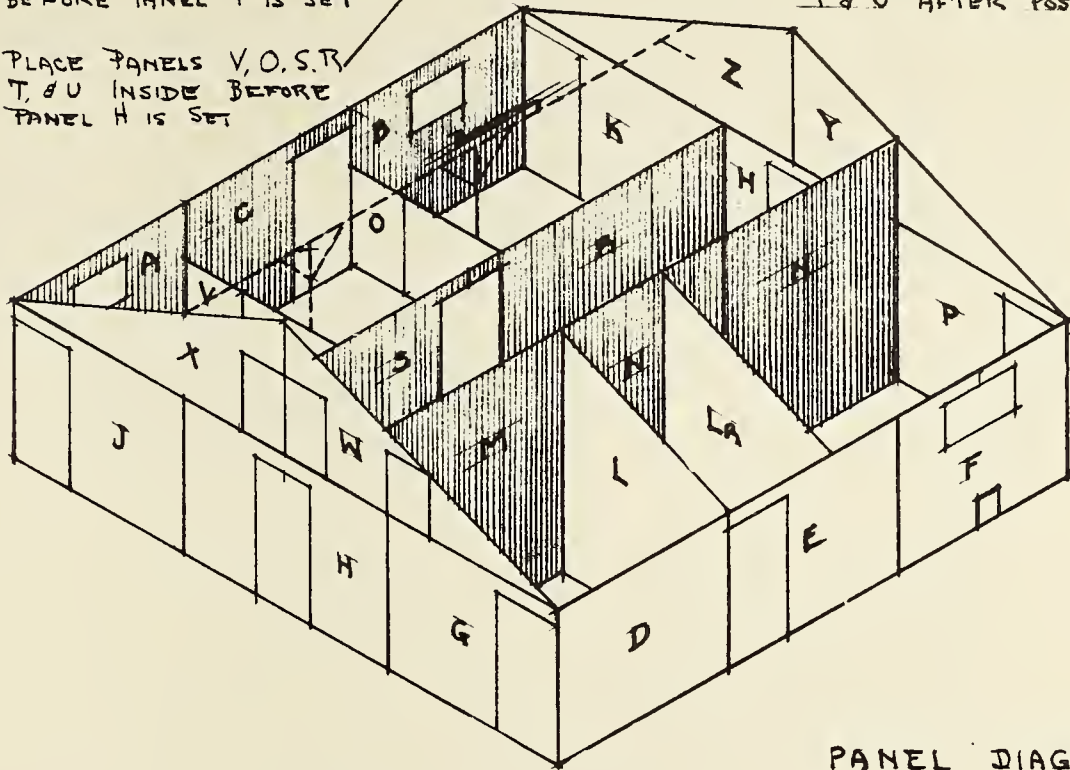
SEQUENCE OF ERECTION:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
N	N	M	G	D	E	F	P	H	K	B	C	A	J	H	W	X	Y	Z	V	O	S	R	T	U	L	LR

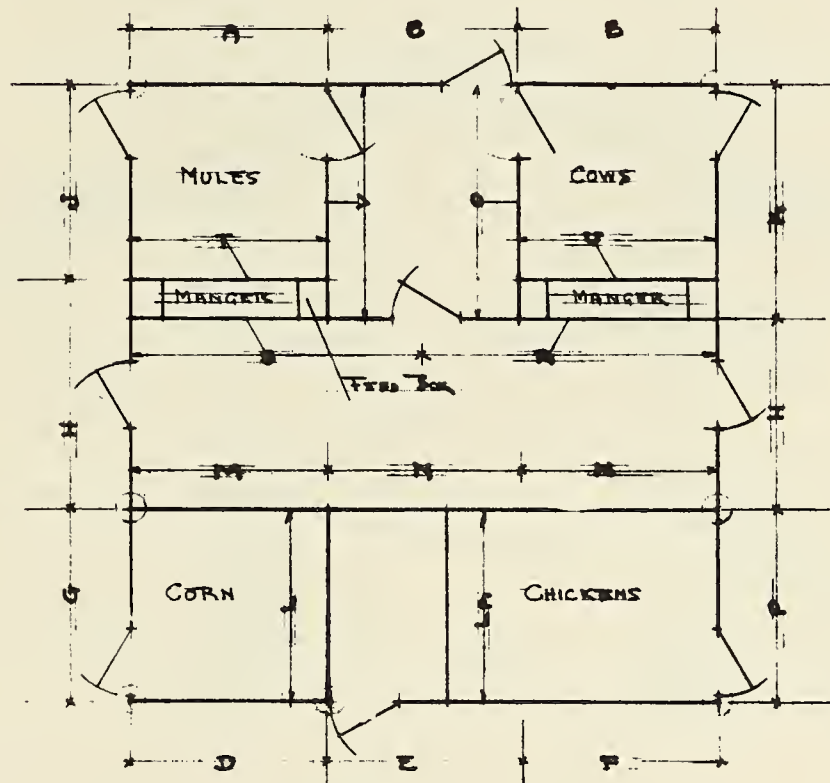
NOTE: PLACE PANEL L & LR INSIDE BEFORE PANEL P IS SET

SET L & LR AFTER FLOOR IS BUILT
I & U AFTER POSTS ARE SET

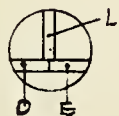
PLACE PANELS V, O, S, R
T, & U INSIDE BEFORE
PANEL H IS SET



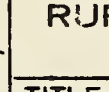
PANEL DIAGRAM



PANEL PLAN.



PANEL JUNCTIONS



ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

TITLE:

DESIGNED BY

H.P.T.

DRAWN BY

H.P.T.

CHECKED BY

APPROVED BY

DATE 3/1/38

REVISED

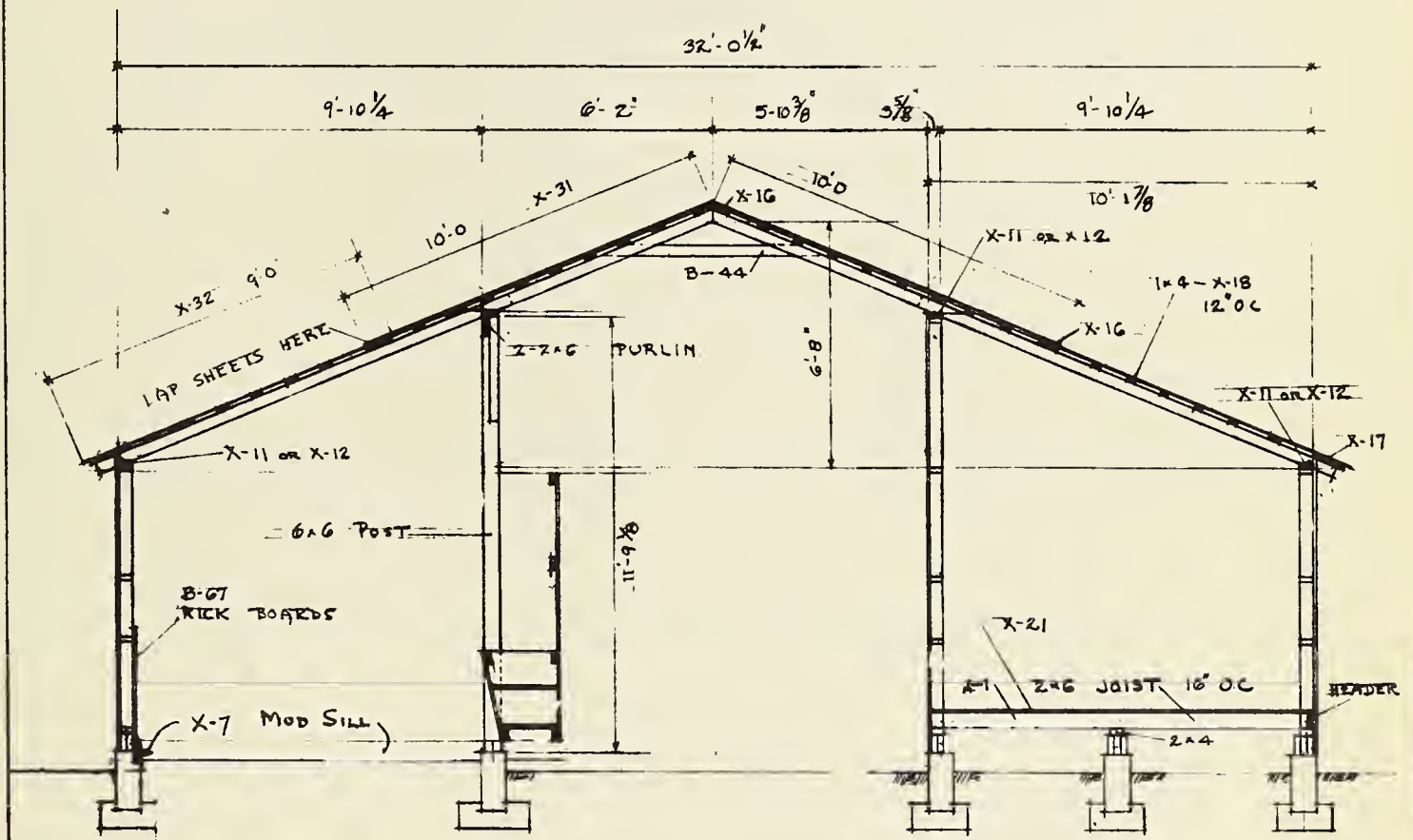
SCALE

PLAN NO
411-30

SHEET
11 OF 49

PLATE - RAFTERS - ROOF

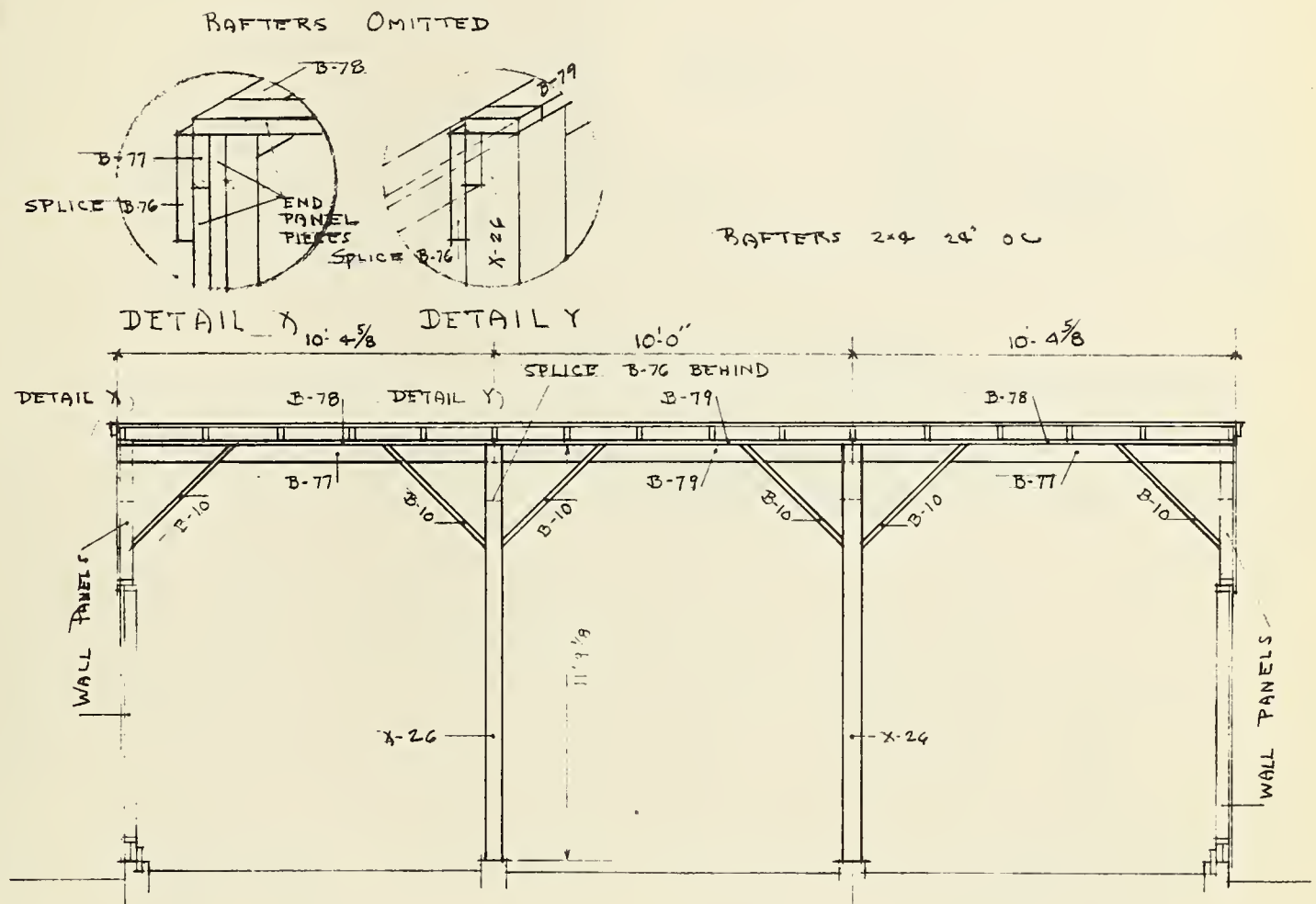
MARK	USE	PRECUT			STOCK			SUMMARY				REMARKS
		NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-23	RAFTER	28	2x4	7'-2 1/2"	14	2x4	14'-0"					ERECT IN FIELD
B-24	RAFTER	28	2x4	12'-0"	28	2x4	12'-0"					" "
B-44	C BEAM	16	2x4	6'-0"	7	2x4	14'-0"					" "
X-11	PLATE				3	2x4	16'-0"					" "
X-12	PLATE				3	2x4	14'-0"					" "
X-18	ROOF LATH					1x4	860 LIN FT					
X-16	ROOF LATH					1x6	272 LIN FT					
X-17	ROOF LATH					1x10	136 LIN FT					
X-31	ROOFING				32	26"x120"			1 1/4"	CORRUGATED	IRON	ERECT IN FIELD
X-32	ROOFING				32	26"x108"						" "
X-33	RIDGE-ROLL				3 1/2"		10'-0"					" "
B-67	KICK BLS	39	1x6	3'-0"	9 1/4	1x6	12'-0"					" "



CROSS SECTION

BARN PLAN 411:30 & 30A

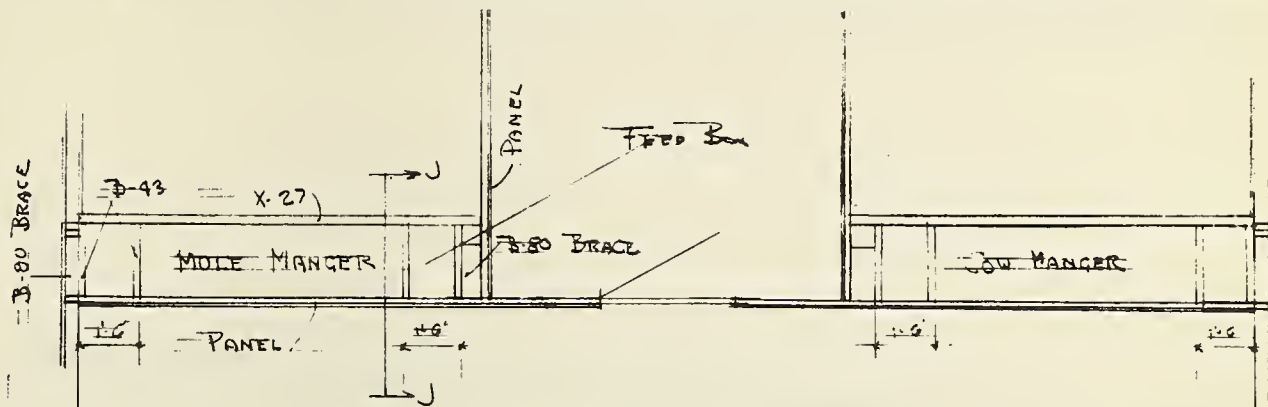
POSTS - PURLIN -											
PRECUT					RAW MATL			SUMMARY			REMARKS
MARB	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH MATERIAL	
B-10	BRACE	6	2x4	4'-0"	3	2x4	8'-0"				ERECT IN FIELD
X-26	POSTS				2	6x6	12'-0"				
B-79	PURLIN	2	2x6	10'-0"	2	2x6	10'-0"				
B-77	PURLIN	2	2x6	10'-4 5/8"	4	2x6	12'-0"				
B-78	PURLIN	2	2x6	10'-1"	2	2x6	12'-0"				
B-76	SPLICE	4	2x6	1'-6"	SAVE FROM B-77 & 78						



POST & PURLIN ASSEMBLY - 1/4" = 1'-0"

MANGER ERECTION

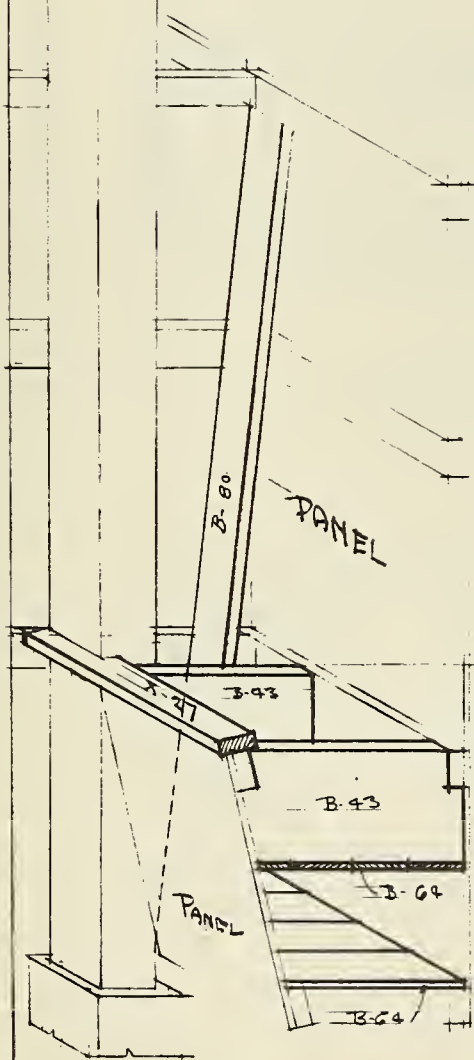
MARK	USE	PRECUT			RAW STOCK			REMARKS
		NO	SIZE	LENGTH	NO	SIZE	LENGTH	
B-80	BRACE	4	2x4	6'-9 1/2"	2	2x4	14'-0"	ERECT IN FIELD
B-43	FEED BOX	8	2x12	2'-0"	2	2x12	8'-0"	" "
B-64	FLOORING	66	1x6	1'-6"	8 1/4	1x6	12'-0"	T&G " "
X-27	BITE PLANK				2	2x4	12'-0"	OAK " "



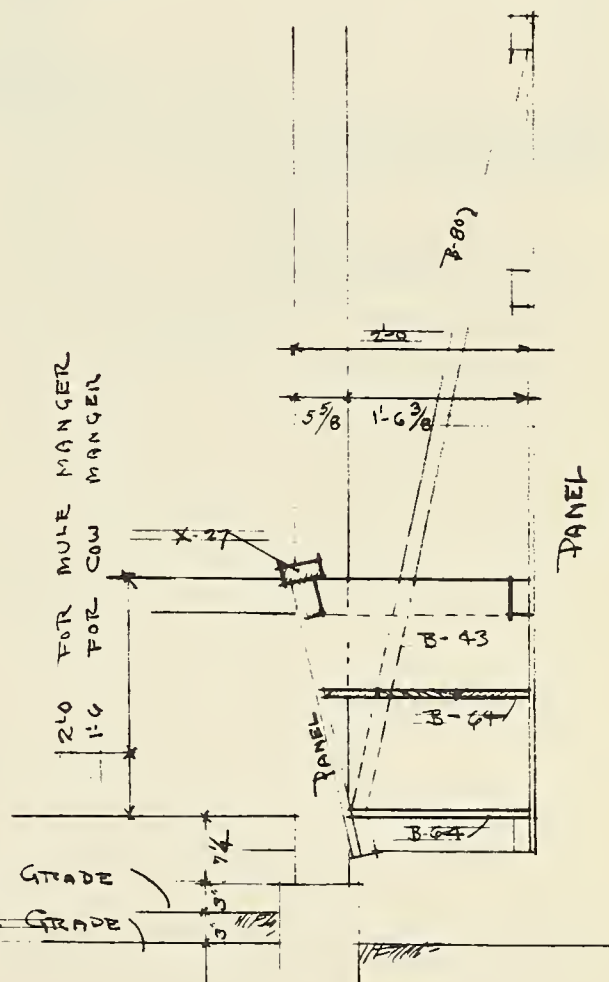
PLAN OF MANGER

FOR PLAN 411:30 - ALSO SEE SHEET #2

SAME FOR PLAN 411:30A EXCEPT
INTERCHANGE COW & MULE MANGER



SECTION J-J



SECTION J-J

BARN PLAN 411:30 & 30A



[illegible]

PLATE 95

GENERAL SHOP ASSEMBLY NOTES

1. MARKING OF PIECES

All pieces marked thus: B-10 are precut in the shop
All pieces marked thus: X-11 are raw materials

2. PAINT

Give the exterior surface of all exterior panels one priming coat
Creosote all mud sills all sides

3. DOORS

Build all doors and gates in the panels except do not saw doors completely free -
this will be done in the field
Saw the joint between dutch doors on a 45° angle so that the water will drain to
the outside

4. HARDWARE

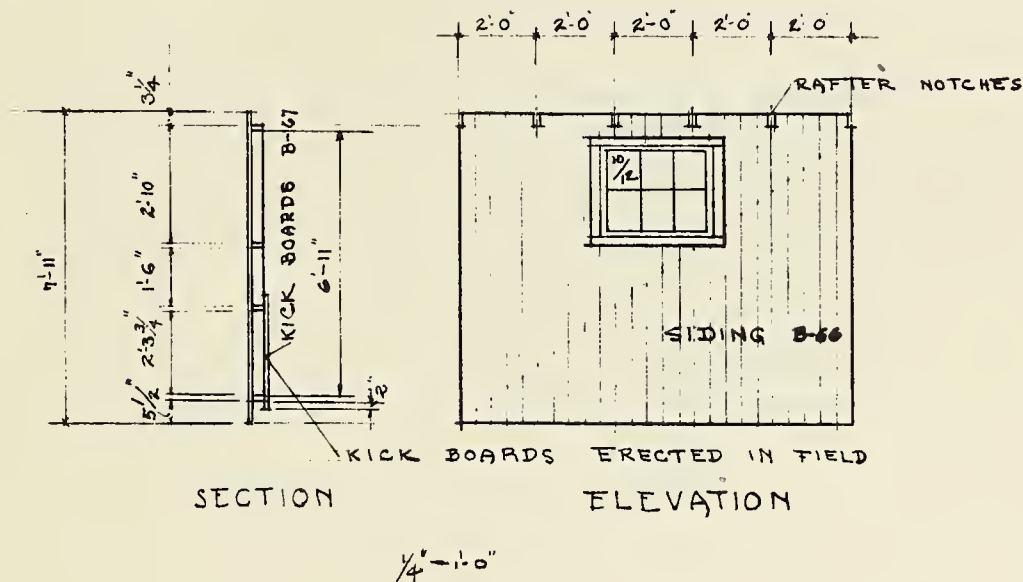
Attach 8" T-hinges to all doors, except 6" T-hinges to hen exit doors
Attach 4 hinges to dutch doors
Attach two 8" T-hinges to all other doors except three 8" T-hinges to door into
hay mow from calf pen

5. MARKING OF PANEL

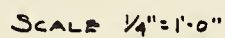
Give all panels correct Mark as A

FARM SECURITY ADMINISTRATION			
RURAL RESETTLEMENT DIVISION			
INDIANAPOLIS - INDIANA			
TITLE			
DESIGN	H.P.T.	DRAWN BY	SCALE
CHECKED BY			PLAN NO.
APPROVED			411:50430A
DATE	3/9/38	REVISED	SHEET 16 OF 49

PANEL A												
		PRECUT			STOCK			SUMMARY		REMARKS		
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"				#2 Y.P.	
B-8	NAILER	2	2x4	9'-8 3/4"	2	2x4	10'-0"					
B-9	STUDS	2	2x4	6'-11"	1	2x4	14'-0"					
B-10	BRACE	2	2x4	4'-0"	1	2x4	8'-0"					
B-11	JAMB	2	2x4	2'-10"	1/2	2x4	12'-0"					PATTERN
B-11	HEADER	1	2x4	2'-10"	1/4	2x4	12'-0"					
X-30	SASH				1							G LIGHT 10"x12"
B-57	TRIM	1	1x4	7'-11"	1	1x4	8'-0"					
X-31	CASING	2	1x3	2'-3 1/2"								
X-31	CASING	2	1x3	3'-1 3/4"	1	1x3	12'-0"					
B-66	SIDING	25	1x6	7'-11"	25	1x6	8'-0"					V SIDING
B-67	KICK BDS.	25	1x6	3'-0"	6 1/2	1x6	12'-0"					4G BM T/G



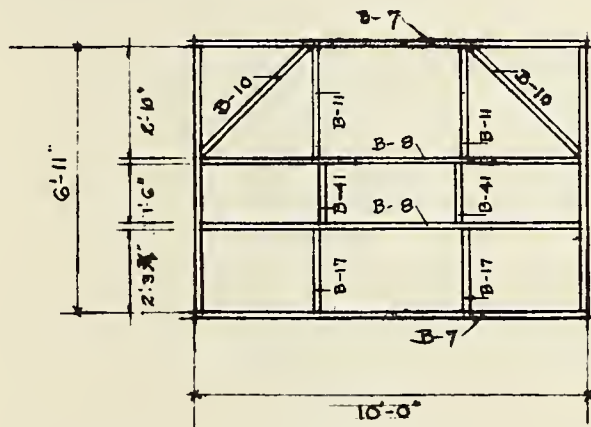
<h1 style="text-align: center;">ADMINISTRATION</h1> <h2 style="text-align: center;">RURAL RESETTLEMENT DIVISION</h2> <p style="text-align: center;">INDIANAPOLIS ——— INDIANA</p>				
TITLE:				SCALE
DESIGNED BY	H.P.T.	DRAWN BY		H.P.T.
CHECKED BY				PLAN NO.
APPROVED BY				411:30 & 30 A
DATE	3/9/38	REVISED		SHEET
				17 OF 49

[illegible]

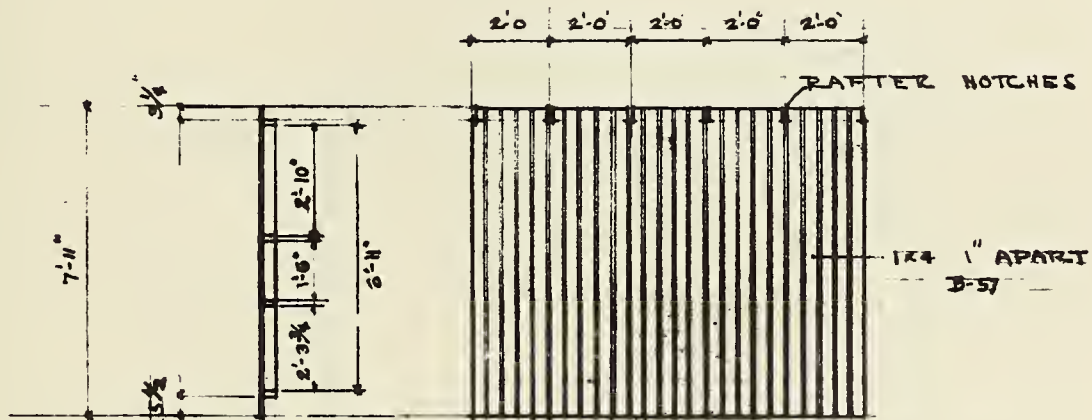
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TITLE:							SCALE		
DESIGNED BY		H.P.T.		DRAWN BY		M.T.P.		PLAN NO.	
CHECKED BY									
APPROVED BY									
DATE 3/9/39		REVISED						SHEET 18 OF 49	

PANEL D

PRECUT					STOCK			SUMMARY				REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"					
B-8	NAILER	2	2x4	9'-8 3/4"	2	2x4	10'-0"					
B-9	STUDS	2	2x4	6'-11"	1	2x4	14'-0"					
B-10	BRACES	2	2x4	4'-0"	1	2x4	8'-0"					PATTERN
B-11	STUD	2	2x4	2'-10"	1/2	2x4	12'-0"					
B-17	STUD	2	2x4	8'-5 1/2"	1/2	2x4	12'-0"					
B-4	STUD	2	2x4	1'-6"	1/4	2x4	12'-0"					
B-57	TRIM	1	1x4	7'-11"	1	1x4	8'-0"					
B-57	CRIBBING	25	1x4	7'-11"	25	1x4	8'-0"					



FRAMING



SECTION

ELEVATION

ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

TITLE:

DESIGNED BY H.P.T.

DRAWN BY

H.P.T.

CHECKED BY

APPROVED BY

DATE 3/7/38

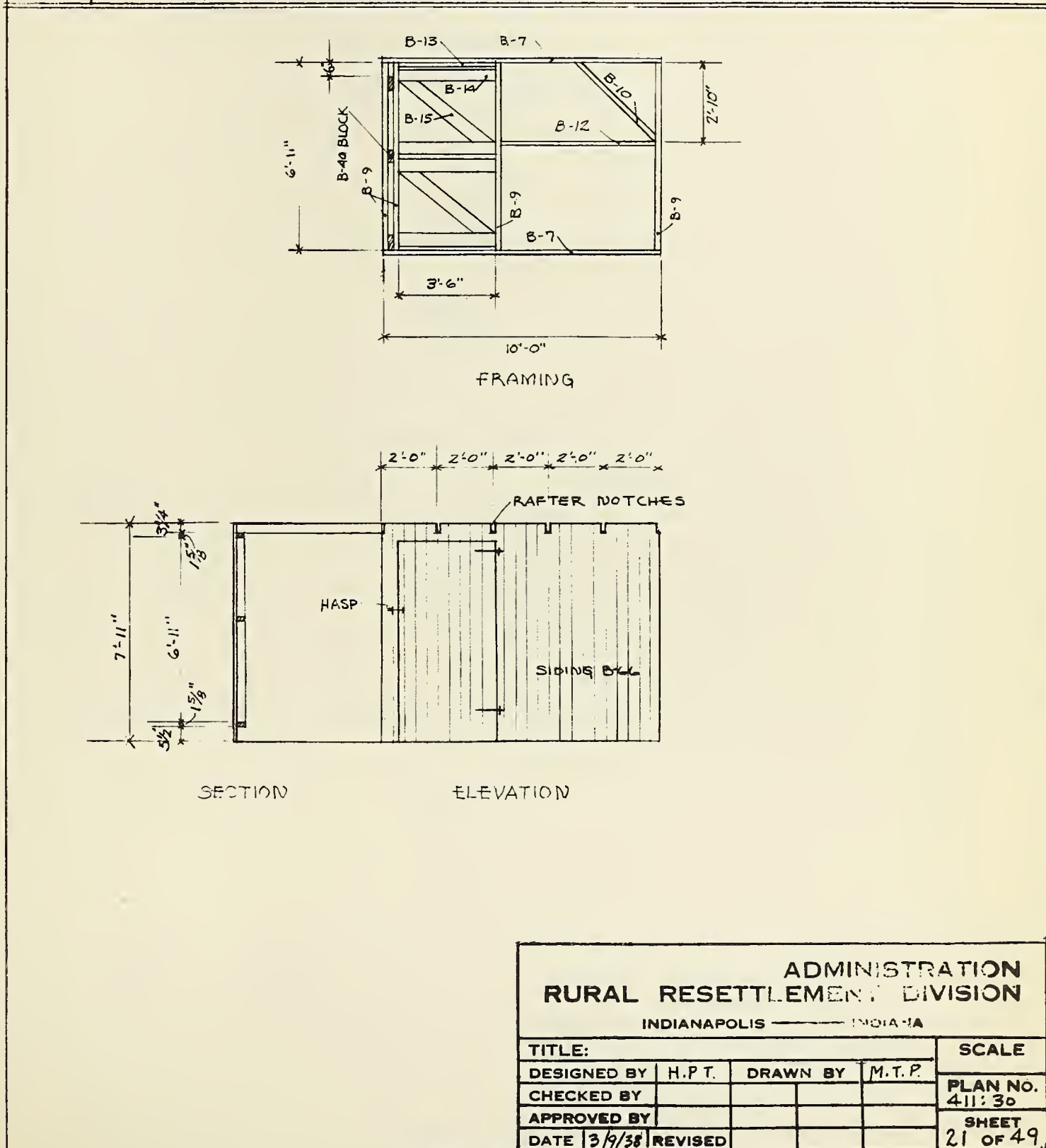
REVISED

SCALE

PLAN NO.
4R-30130A

SHEET
20 OF 49

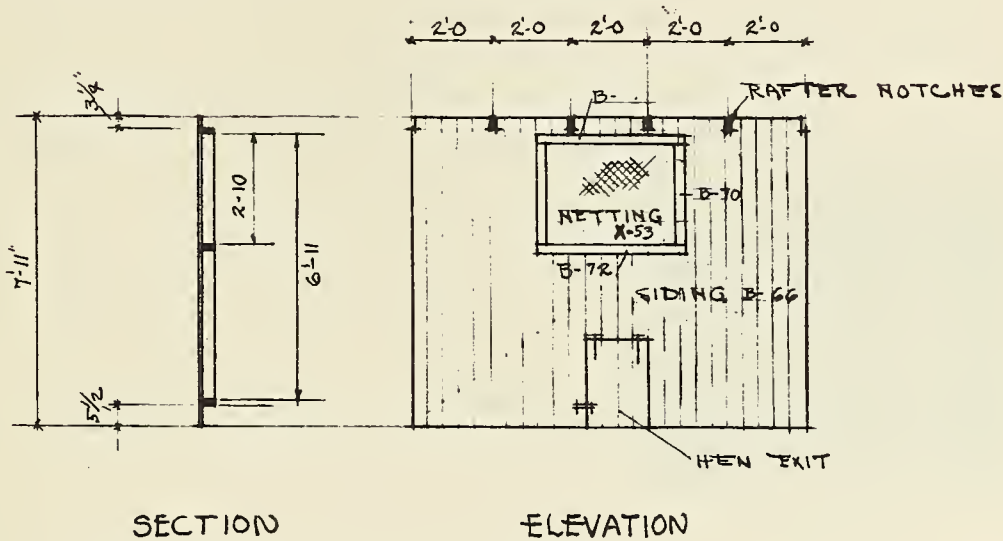
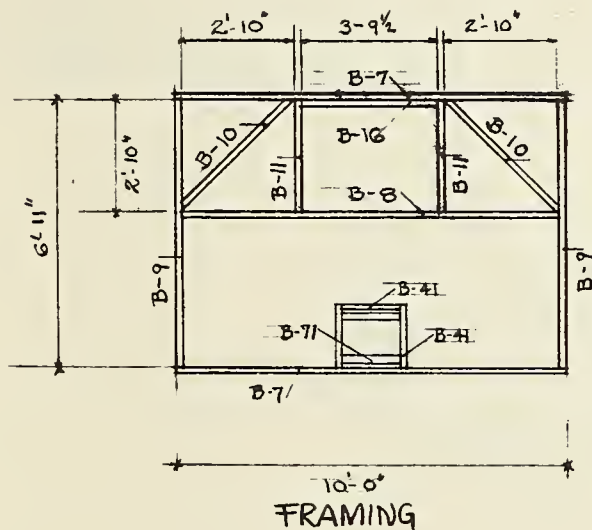
PANEL "E"												
MARK	USE	PRECUT			STOCK			SUMMARY				REMARKS
		NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	REMARKS
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"					
B-9	STUDS	4	2x4	6'-11"	2	2x4	14'-0"					
B-10	BRACE	1	2x4	4'-0"	1/2	2x4	8'-0"					
B-12	NAILER	1	2x4	5'-9 3/8"	1/2	2x4	12'-0"					
B-13	HEADER	1	2x4	3'-6"	1/4	2x4	14'-0"					
B-40	BLOCKS	3	2x4	0'-9"								
B-14	BATTENS	4	1x6	3'-5 3/4"	1	1x6	14'-0"					
B-15	BATTENS	2	1x6	4'-0 3/4"	1	1x6	8'-0"					
B-66	SIDING	25	1x6	7'-11"	25	1x6	8'-0"					"V" SIDING
B-57	TRIM	1	1x4	7'-11"	1	1x4	8'-0"					
B-18	STOP	2	1x2	6'-9"	1	1x2	14'-0"					
X-69	HINGES				2							8"-T"
X-70	HASP				1							8"-SAFETY
X-71	HOOK				1							



ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS ——— INDIANALA							
TITLE:							SCALE
DESIGNED BY	H.P.T.	DRAWN BY		M.T.P.		PLAN NO. 411:30	
CHECKED BY						SHEET 21 OF 49	
APPROVED BY							
DATE	3/9/38	REVISED					

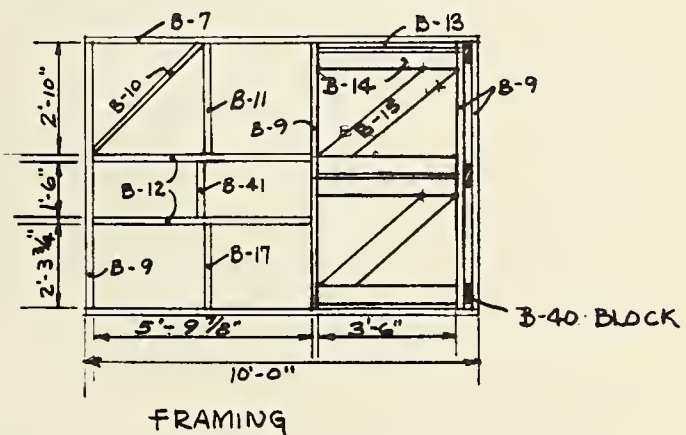
PANEL F

		PRECUT			RAW STOCK			SUMMARY				REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"					
B-8	NAILER	1	2x4	9'-8 3/4"	1	2x4	10'-0"					
B-10	BRACE	2	2x4	4'-0"	1	2x4	8'-0"					PATTERN
B-11	JAMB	2	2x4	2'-10"	1/2	2x4	12'-0"					
B-9	STUDS	2	2x4	6'-11"	1	2x4	14'-0"					
B-16	HEADER	1	2x4	3'-9 1/2"	1/2	2x4	8'-0"					
B-41	HEADER	3	2x4	1'-6"	3/8	2x4	12'-0"					
B-70	TRIM	2	1x3	2'-6"	1/2	1x3	10'-0"					
B-72	TRIM	2	1x3	4'-0"	1	1x3	8'-0"					PANEL BATTEN
B-66	SIDING	25	1x6	7'-11"	25	1x6	8'-0"					V-SIDING
B-53	NETTING	1		36" x 48"								4 FT x 36" WIDE
B-57	TRIM	1	1x4	7'-11"	1	1x4	8'-0"					
X-72	HINGES	2			2							6" T-HINGE
B-71	BATTEN	2	1x3	1'-0"	1/4	1x3	12'-0"					
X-73	HASP	1										6" SAFETY

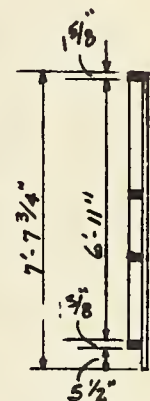


ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS — INDIANA			
TITLE:			SCALE
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.
CHECKED BY			
APPROVED BY			
DATE	3/9/38	REVISED	
			PLAN NO. 411:30-30A
			SHEET 22 OF 49

PANEL "G"												
		PRECUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"					
B-9	STUDS	4	2x4	6'-11"	2	2x4	14'-0"					
B-10	BRACE	1	2x4	4'-0"	1/2	2x4	8'-0"					
B-12	NAILER	2	2x4	5'-9 7/8"	1	2x4	12'-0"					
B-13	HEADER	1	2x4	3'-6"	1/4	2x4	14'-0"					
B-14	BATTEN	4	1x6	3'-5 3/4"	1	1x6	14'-0"					
B-15	BATTEN	2	1x6	4'-0 3/4"	1	1x6	8'-0"					
B-18	STOP	2	1x2	6'-9"	1	1x2	14'-0"					
B-40	BLOCK	3	2x4	0'-9"								
B-59	CRIBBING	25	1x4	7'-7 3/4"	25	1x4	8'-0"					
B-60	TRIM	1	1x4	7'-6 1/8"	1	1x4	8'-0"					
X-69	HINGES				4							8"-T"
X-70	HASP				1							8" SAFETY
X-71	HOOK				1							
B-11	STUD	1	2x4	2'-11"	1/4	2x4	12'-0"					
B-41	STUD	1	2x4	1'-6"	1/8	2x4	12'-0"					
B-17	STUD	1	2x4	2'-3 1/2"	1/4	2x4	12'-0"					



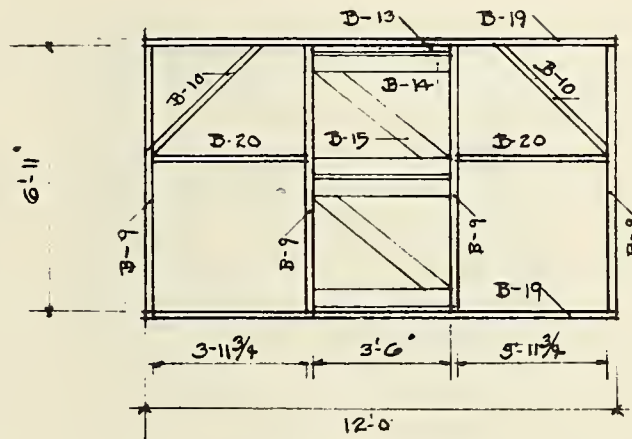
B-59 1x4 1" APART



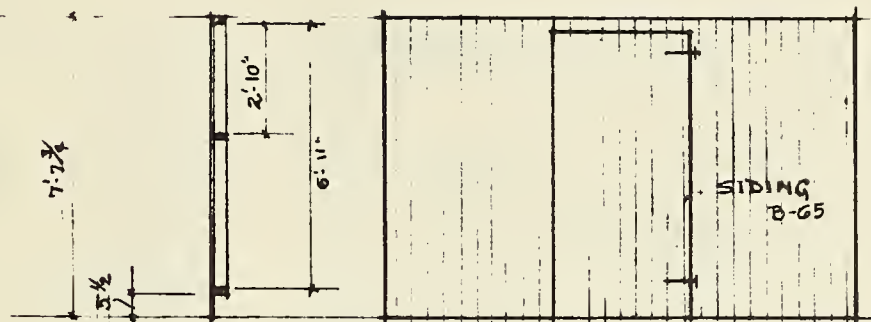
ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS — INDIANA			
TITLE:		SCALE	
DESIGNED BY	H. P. T.	DRAWN BY	M. T. P.
CHECKED BY			
APPROVED BY			
DATE	3/9/50	REVISED	
			PLAN NO. 411:30430A
			SHEET 23 OF 49

PANEL H

		PRECUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-19	PLATE	2	2x4	12'-0"	2	2x4	12'-0"					
B-9	STUDS	4	2x4	6'-11"	2	2x4	14'-0"					
B-11	BRACE	2	2x4	4'-0"	1	2x4	8'-0"					CUT-TO-PATTERN
B-13	HEADER	1	2x4	3'-6"	1/4	2x4	14'-0"					
B-20	NAILER	2	2x4	3'-11 3/4"	1	2x4	8'-0"					
B-14	BATTEN	4	1x6	3'-5 3/4"	1	1x6	14'-0"					
B-15	BATTEN	2	1x6	4'-0 3/4"	1	1x6	8'-0"					
B-18	STOP	2	1x2	6'-9"	1	1x2	14'-0"					
B-65	SIDING	30	1x6	7'-7 3/4"	30	1x6	8'-0"					SIDING
B-60	TRIM	1	1x4	7'-6 1/8"	1	1x4	8'-0"					
X-69	HINGES				2							8" THINGE
X-70	HASP				1							8" SAFETY
X-71	HOOK				1							



FRAMING



SECTION

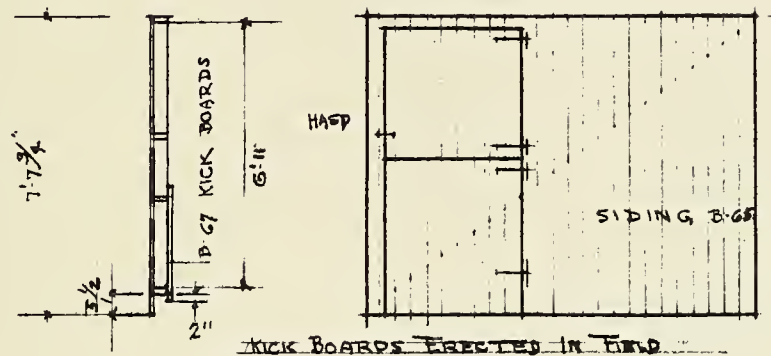
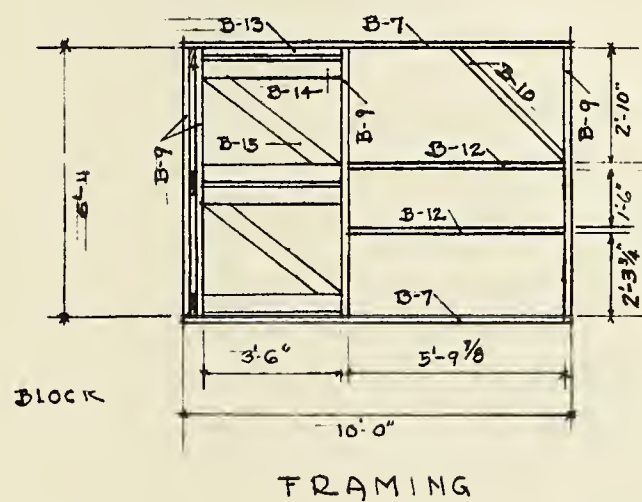
ELEVATION

ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

TITLE:				SCALE	
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.	PLAN NO. 411:30 & 30A	
CHECKED BY					
APPROVED BY				SHEET 24 OF 49	
DATE	3/9/38	REVISED			

PANEL "J"											
		PRECUT			STOCK			SUMMARY			REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"				
B-9	STUDS	4	2x4	6'-11"	2	2x4	14'-0"				
B-10	BRACE	1	2x4	4'-0"	1/2	2x4	8'-0"				CUT-TO-PATTERN
B-12	NAILER	2	2x4	5'-9 7/8"	1	2x4	12'-0"				
B-13	HEADER	1	2x4	3'-6"	1/4	2x4	14'-0"				
B-14	BATTEN	4	1x6	3'-5 3/4"	1	1x6	14'-0"				
B-15	BATTEN	2	1x6	4'-0 3/4"	1	1x6	8'-0"				CUT-TO-PATTERN
B-18	STOP	2	1x2	6'-9"	1	1x2	14'-0"				
B-40	BLOCK	3	2x4	0'-9"							SCRAP
B-65	SIDING	25	1x6	7'-7 3/4"	25	1x6	8'-0"				V-SIDING
B-67	KICK BDS	14	1x6	3'-0"	3 1/2	1x6	12'-0"				T & G
B-60	TRIM	1	1x4	7'-6 1/8"	1	1x4	8'-0"				
X-69	HINGES				4						8" T-HINGES
X-76	HASP				1						8" SAFETY
X-71	HOOK				1			1			

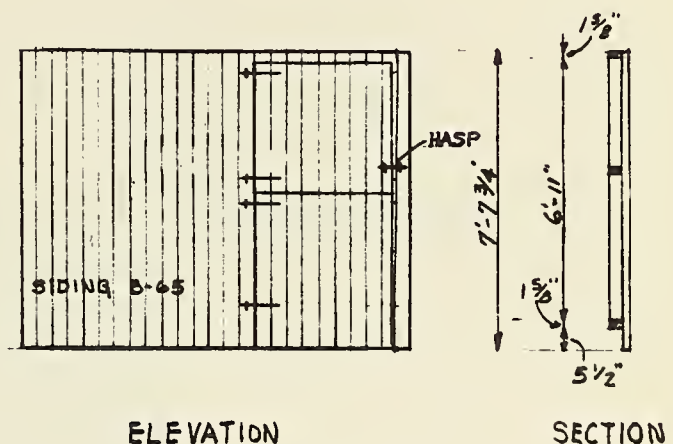
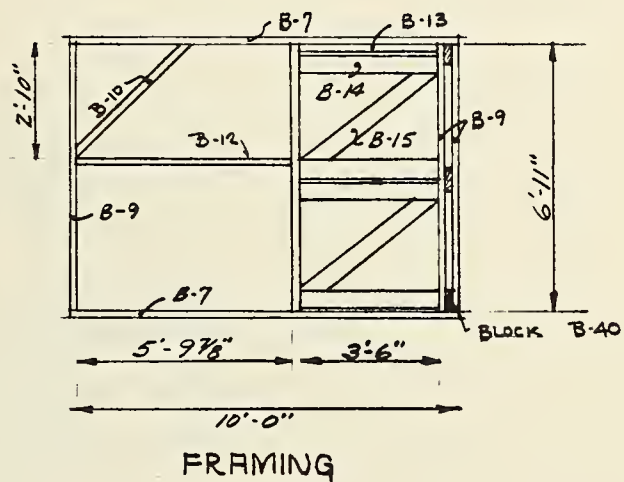


1/4" = 1'-0"

ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS — INDIANA			
TITLE:			SCALE
DESIGNED BY		DRAWN BY	
CHECKED BY			PLAN NO. 411:30
APPROVED BY			SHEET 25 OF 49
DATE	3/9/38	REVISED	

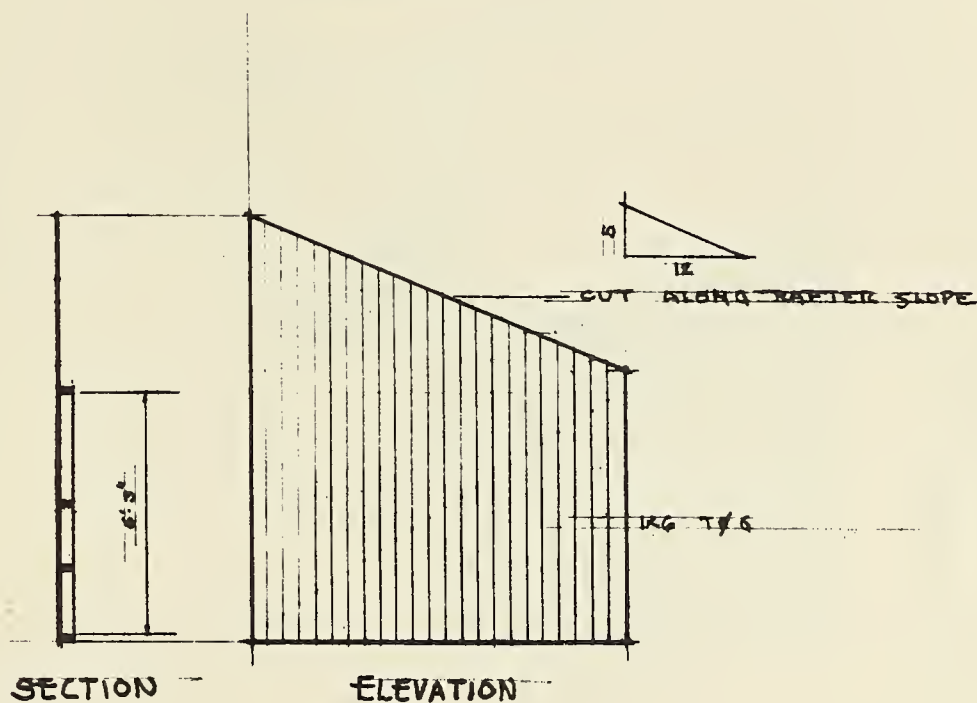
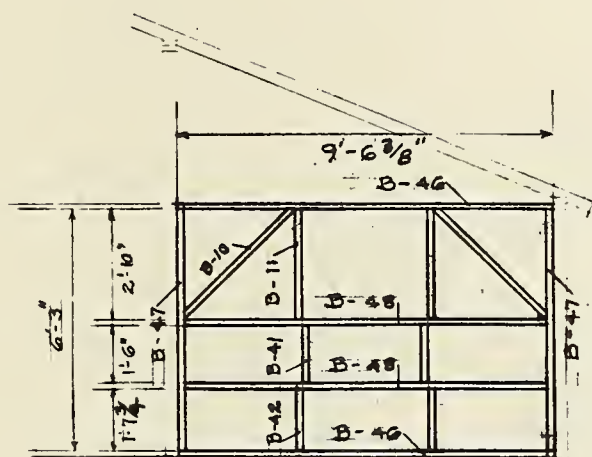
PANEL "K"

		PRECUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"					
B-9	STUDS	4	2x4	6'-11"	2	2x4	14'-0"					
B-10	BRACE	1	2x4	4'-0"	1/2	2x4	8'-0"					
B-12	NAILER	1	2x4	5'-9 7/8"	1/2	2x4	12'-0"					
B-13	HEADER	1	2x4	3'-6"	1/4	2x4	14'-0"					
B-14	BATTEN	4	1x6	3'-5 3/4"	1	1x6	14'-0"					
B-15	BATTEN	2	1x6	4'-0 3/4"	1	1x6	8'-0"					
B-18	STOP	2	1x2	6'-9"	1	1x2	14'-0"					
B-40	BLOCK	3	2x4	0'-9"	3	2x4	SCRAP					
B-65	SIDING	25	1x6	7'-7 3/4"	25	1x6	8'-0"					"V" SIDING
B-60	TRIM	1	1x4	7'-6 1/8"	1	1x4	8'-0"					
X-69	HINGES				4							8"-T"
X-70	HASP				1							8" SAFETY
X-71	HOOK				1							



BARN PLAN 411:30

PANEL L											
		PRECUT			STOCK			SUMMARY			REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL
B-46	PLATE	2	2x4	9'-6 3/8"	2	2x4	10'-0"				
B-47	STUD	2	2x4	6'-3"	1	2x4	14'-0"				
B-48	HAILED	2	2x4	9'-3 1/8"	2	2x4	10'-0"				
B-10	BRACE	2	2x4	4'-0"	1	2x4	8'-0"				CUT TO PATTERN
B-11	STUDS	2	2x4	2'-11"	1/2	2x4	12'-0"				
B-41	STUDS	2	2x4	1'-6"	1/4	2x4	12'-0"				
B-42	STUDS	2	2x4	1'-7 3/8"	1/8	2x4	10'-0"				
X-40	LINING				6	1x6	12'-0"				36 BM 1x6 T&G
X-39	LINING				17	1x6	10'-0"				85 BM 1x6 T&G
B-24	RAFTER	1	2x4	7'-2 1/4"	1/2	2x4	14'-0"				ERECT IN FIELD

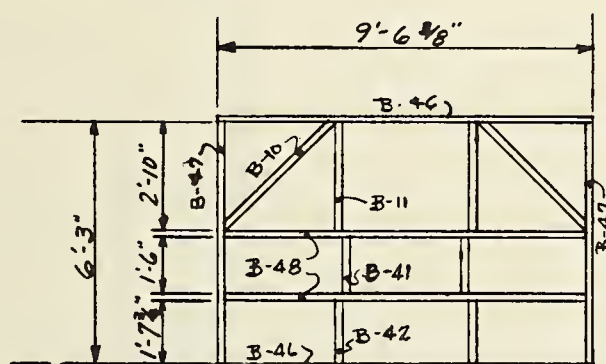


BARN PLAN 411:30 ± 30A

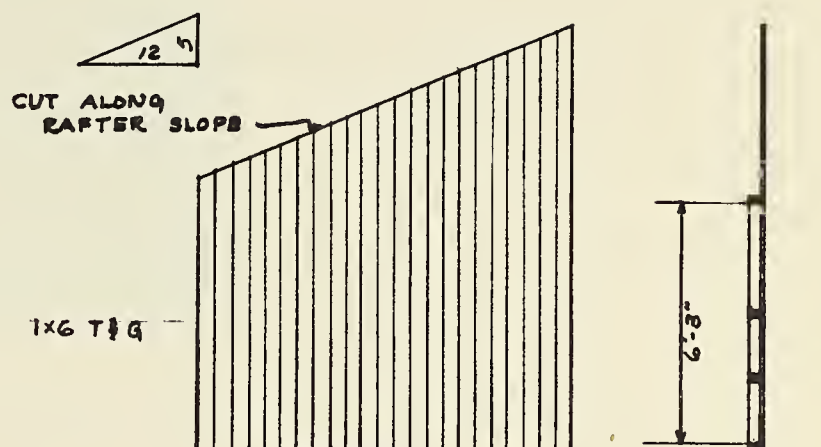
PLATE 107

SHEET 27 OF 29 565

PANEL "LR"												
		PRECUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-46	PLATE	2	2x4	9'-6 $\frac{3}{8}$ "	2	2x4	10'-0"					
B-47	STUD	2	2x4	6'-3"	1	2x4	14'-0"					
B-48	NAILER	2	2x4	9'-3 $\frac{1}{2}$ "	2	2x4	10'-0"					
B-10	BRACE	2	2x4	4'-0"	1	2x4	8'-0"					CUT TO PATTERN
B-11	STUDS	2	2x4	2'-11"	$\frac{1}{2}$	2x4	12'-0"					
B-41	STUDS	2	2x4	1'-6"	$\frac{1}{4}$	2x4	12'-0"					
B-42	STUDS	2	2x4	1'-7 $\frac{1}{4}$ "	$\frac{1}{3}$	2x4	10'-0"					
X-40	LINING				6	1x6	12'-0"					26 B.M. 1x6 T&G
X-39	LINING				17	1x6	10'-0"					85 B.M. 1x6 T&G
B-29	RAFTER	1	2x4	7'-2 $\frac{1}{4}$ "	1	2x4	4'-0"					ERECT IN FIELD



FRAMING



ELEVATION

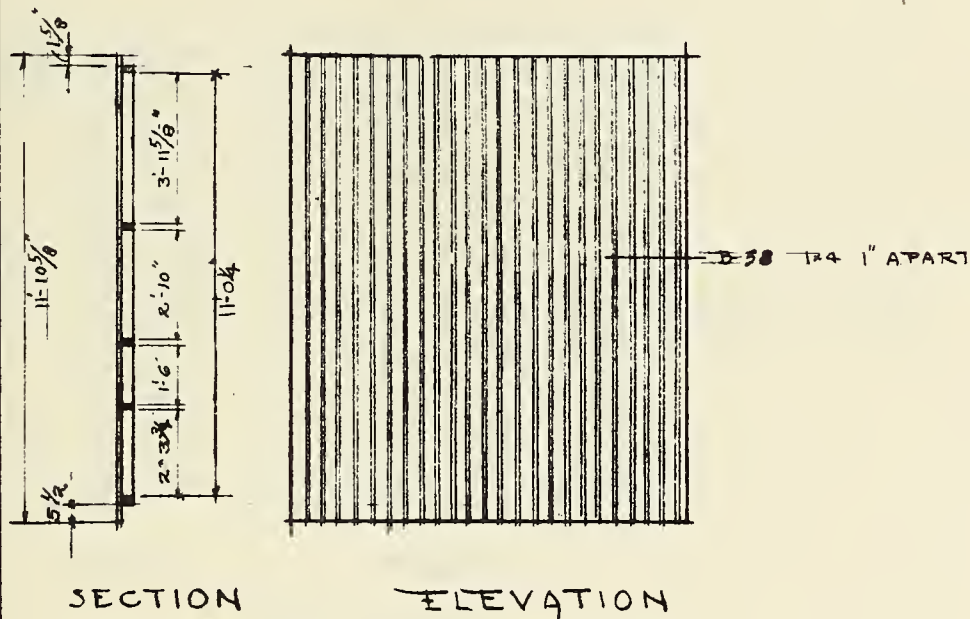
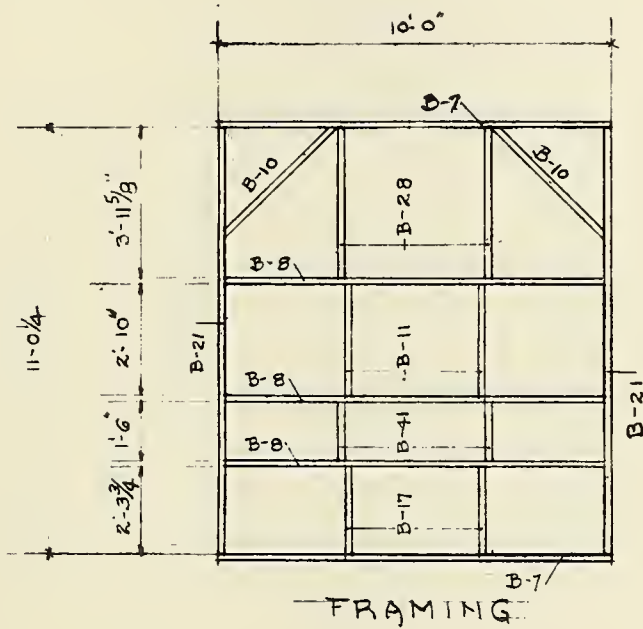
SECTION

SCALE $\frac{1}{4}$ " = 1'-0"

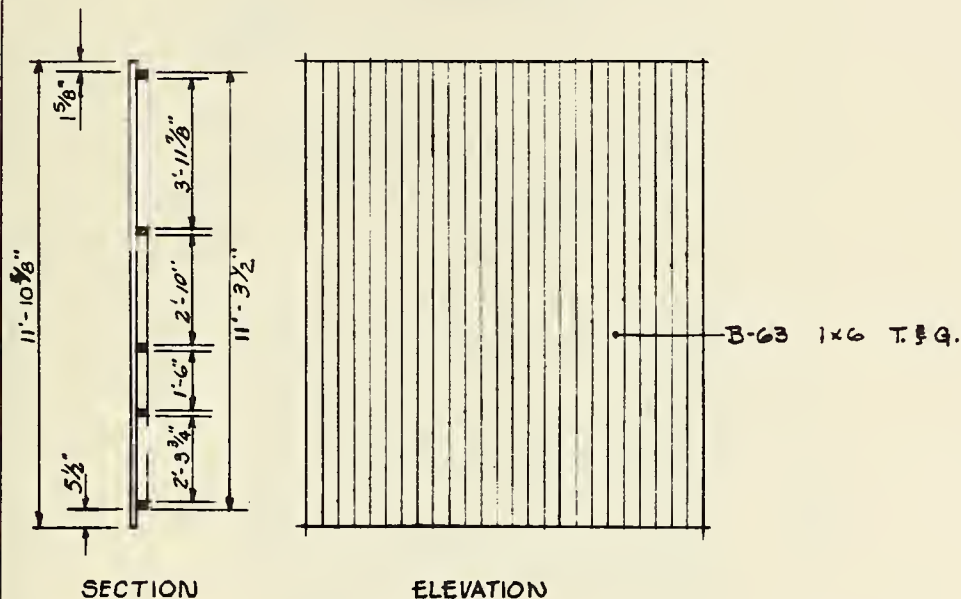
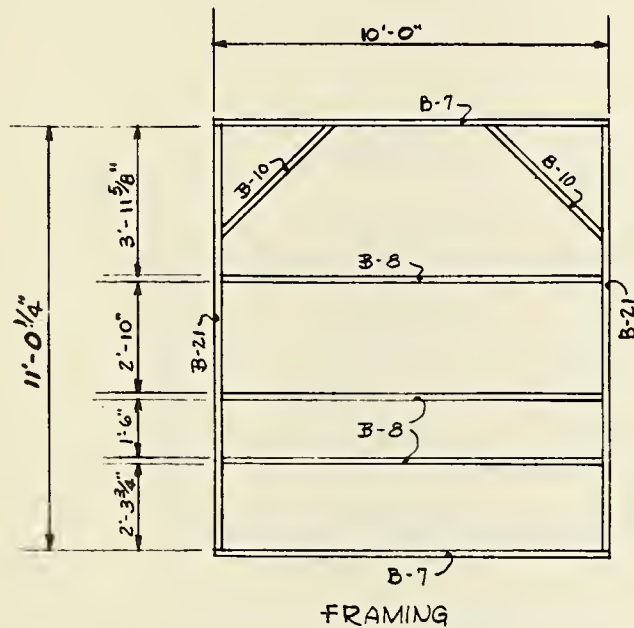
BARN PLAN 411:30 & 30A.

PANEL M

MARK	USE	PRECUT			STOCK			SUMMARY				REMARKS
		NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"					
B-8	NAILER	3	2x4	9'-8 3/4"	3	2x4	10'-0"					
B-10	BRACES	2	2x4	4'-0"	1	2x4	8'-0"					
B-11	STUD	2	2x4	2'-10"	1/2	2x4	12'-0"					
B-21	STUD	2	2x4	1'-6"	3/4	2x4	12'-0"					
B-21	STUD	2	2x4	11'-0 1/4"	2	2x4	12'-0"					
B-28	STUD	2	2x4	3'-11 5/8"	1	2x4	8'-0"					
B-17	STUD	2	2x4	2'-3 3/4"	1/2	2x4	12'-0"					
B-58	CRIBBING	25	1x4	11'-10 5/8"	25	1x4	12'-0"					
B-58	TRIM	1	1x4	11'-10 5/8"	1	1x4	12'-0"					

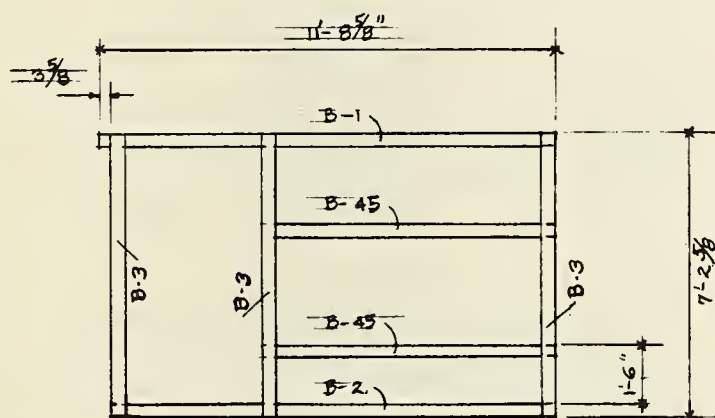


DARN PLAN 411:30 & 30A

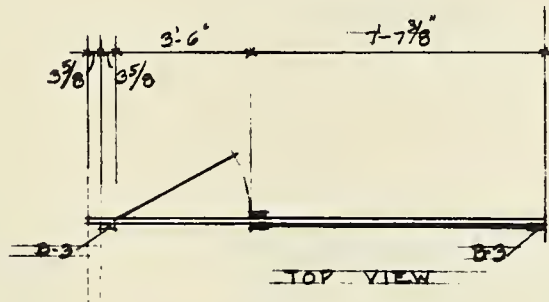
[illegible]

SCALE $\frac{1}{4}" = 1'-0"$

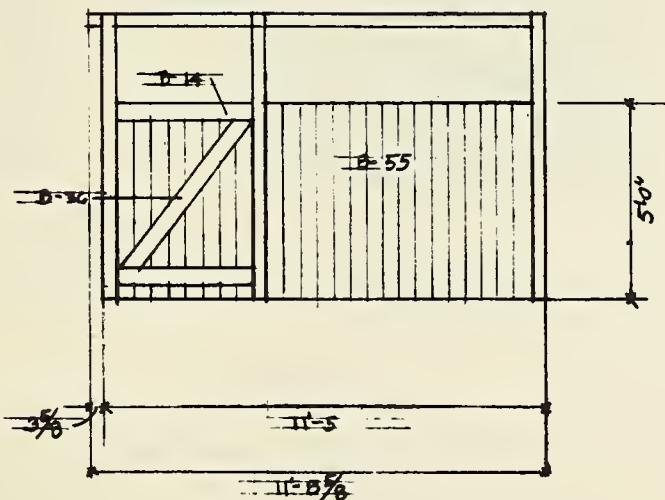
PANEL C											
		PRECUT			STOCK			SUMMARY			REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL
B-3	STUDS	4	2x4	7'-2 $\frac{3}{8}$ "	4	2x4	8'-0"				
B-1	NAILER	1	2x4	11'-8 $\frac{3}{8}$ "	1	2x4	12'-0"				
B-2	NAILER	1	2x4	7'-5"	1	2x4	12'-0"				
B-45	NAILER	2	2x4	7'-7 $\frac{3}{8}$ "	2	2x4	8'-0"				
B-14	BATTEN	2	1x6	3'-5 $\frac{3}{4}$ "	$\frac{1}{2}$	1x6	14'-0"				CUT TO PATTERN
B-36	BATTEN	1	1x6	4'-11 $\frac{3}{4}$ "	$\frac{1}{2}$	1x6	10'-0"				
B-55	SIDING	25	1x6	5'-0"	12 $\frac{1}{2}$	1x6	10'-0"				T&G
X-69	HINGE				2						8" T
X-70	HASP				1						8" SAFETY



FRAMING



TOP VIEW

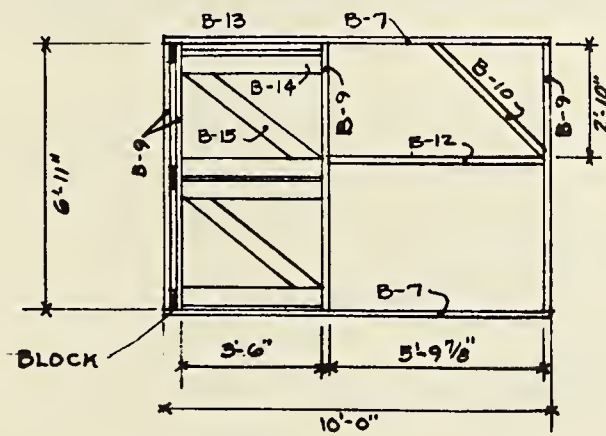


ELEVATION

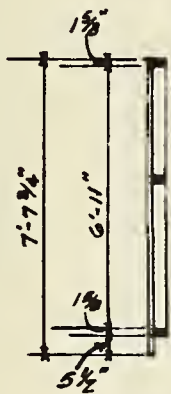
BARN PLANE 411:30

PANEL "P"

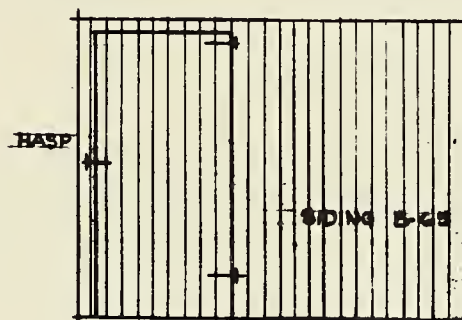
		PRECUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2x4	10'-0"	2	2x4	10'-0"					
B-9	STUDS	4	2x4	6'-11"	2	2x4	14'-0"					
B-10	BRACE	1	2x4	4'-0"	1/2	2x4	8'-0"					
B-12	NAILER	1	2x4	5'-9 3/8"	1/2	2x4	12'-0"					
B-13	HEADER	1	2x4	3'-6"	1/4	2x4	14'-0"					
B-14	BATTEN	4	1x6	3'-5 3/4"	1	1x6	14'-0"					
B-15	BATTEN	2	1x6	4'-0 1/4"	1	1x6	8'-0"					
B-18	STOP	2	1x2	6'-9"	1	1x2	14'-0"					
B-40	BLOCK	3	2x4	0'-9"	3	2x4	SCRAP					
B-65	SIDING	25	1x6	7'-7 3/4"	25	1x6	8'-0"					"V" SIDING
B-60	TRIM	1	1x4	7'-6 1/8"	1	1x4	8'-0"					
X-69	HINGES				2							8" - "T"
X-70	HASP				1							8" SAFETY
X-71	HOOK				1							



FRAMING



SECTION

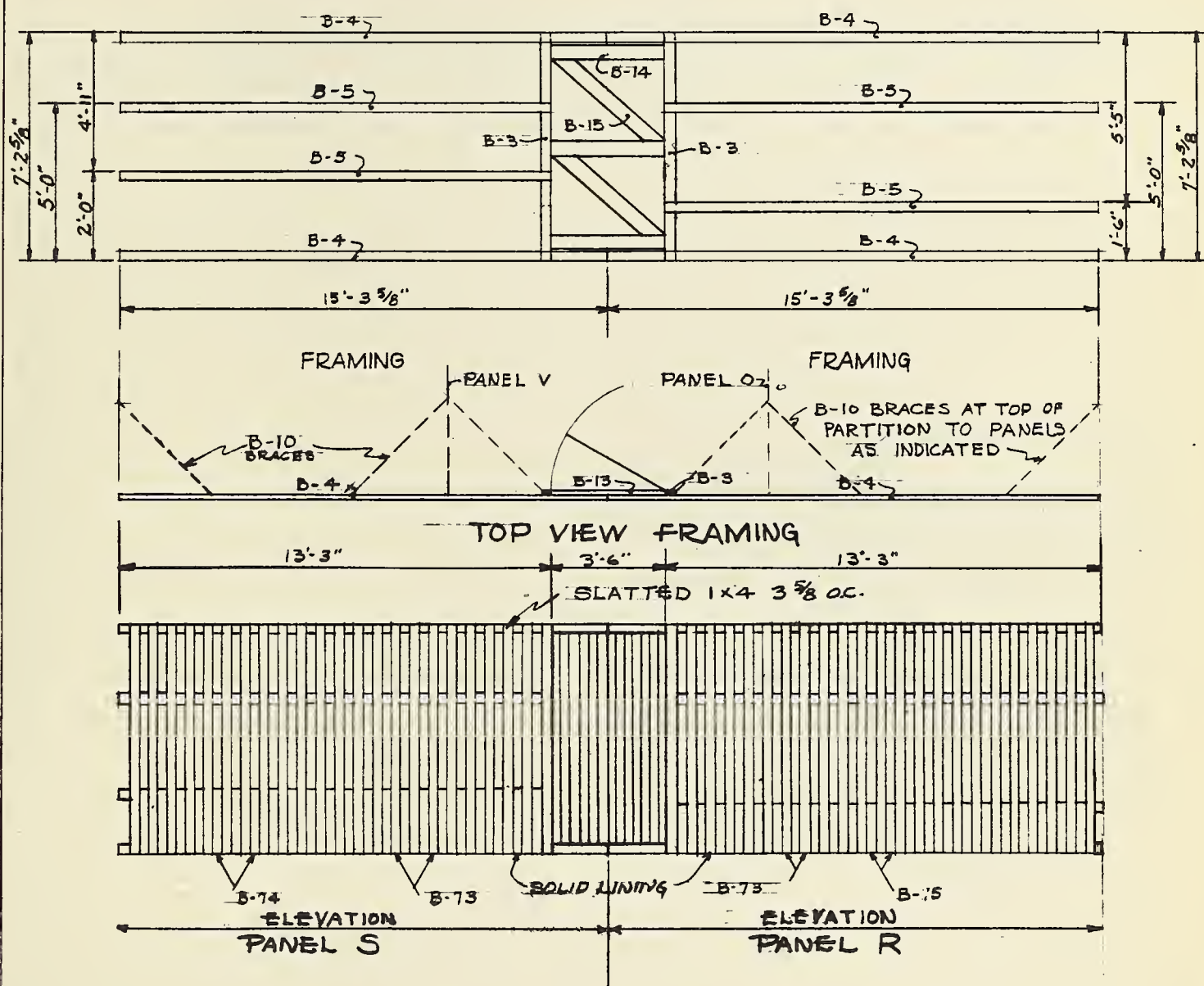


ELEVATION

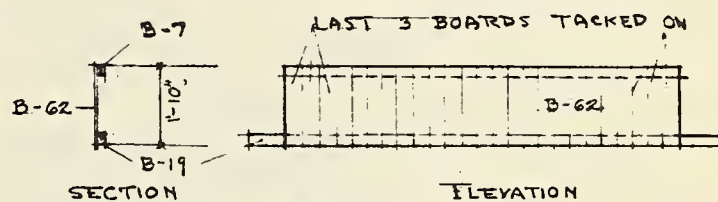
DARN PLAN 411:30 #30A

PANELS R & S

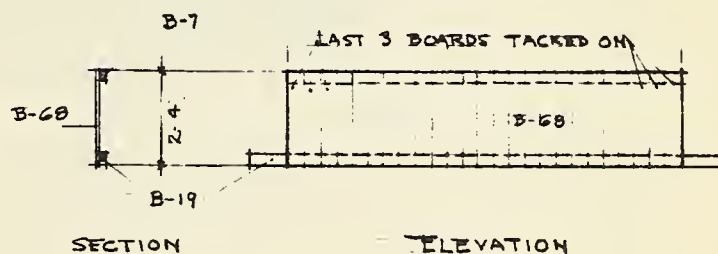
	PRECUT					STOCK			SUMMARY				REMARKS
	MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
PANEL "R"	B-13	HEADER	2	2x4	3'-6"	1/2	2x4	14'-0"					
	B-3	STUD	1	2x4	7'-2 5/8"	1	2x4	8'-0"					
	B-4	NAILER	2	2x4	15'-3 5/8"	2	2x4	16'-0"					
	B-5	NAILER	2	2x4	13'-6 5/8"	2	2x4	14'-0"					
	B-73	LINING	23	1x4	7'-2 5/8"	23	1x4	8'-0"					
	B-75	LINING	23	1x4	1'-9 5/8"	4 3/5	1x4	10'-0"					
DOOR & PANEL "S"	B-10	BRACE	3	2x4	4'-0"	1 1/2	2x4	8'-0"					
	B-3	STUD	1	2x4	7'-2 5/8"	1	2x4	8'-0"					
	B-4	NAILER	2	2x4	15'-3 5/8"	2	2x4	16'-0"					
	B-5	NAILER	2	2x4	13'-6 5/8"	2	2x4	14'-0"					
	B-73	LINING	23	1x4	7'-2 5/8"	23	2x4	8'-0"					
	B-74	LINING	23	1x4	2'-3 5/8"	3 3/6	1x4	14'-0"					
	B-10	BRACE	3	2x4	4'-0"	1 1/2	2x4	8'-0"					
	B-14	BATTEN	3	1x6	3'-5 3/4"	3/4	1x6	14'-0"					
	B-15	BATTEN	2	1x6	4'-0 3/4"	1	1x6	8'-0"					CUT TO PATTERN
	B-73	LINING	12	1x4	7'-2 5/8"	12	1x4	8'-0"					
	X-69	HINGES	3			3							8"-T"
	B-16	STOP	2	1x2	6'-9"	1	1x2	14'-0"					



DARN PLAN 411:30

[illegible][illegible]

PANEL 'U' ^{ELEVATION}

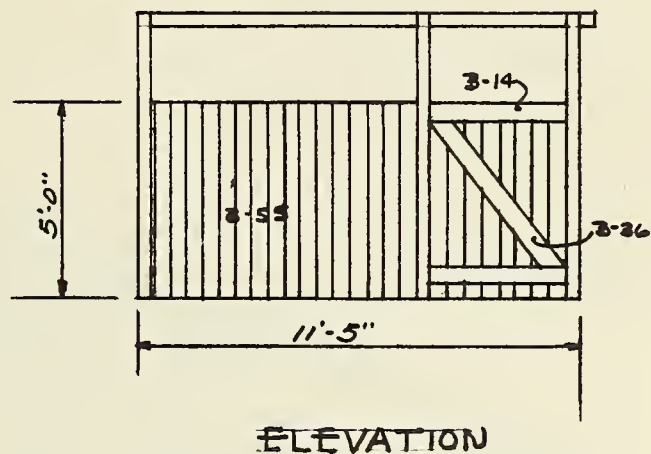
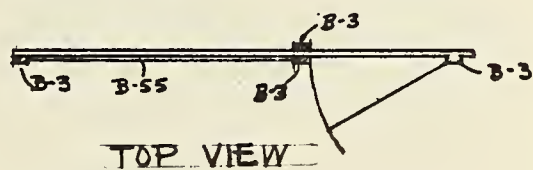
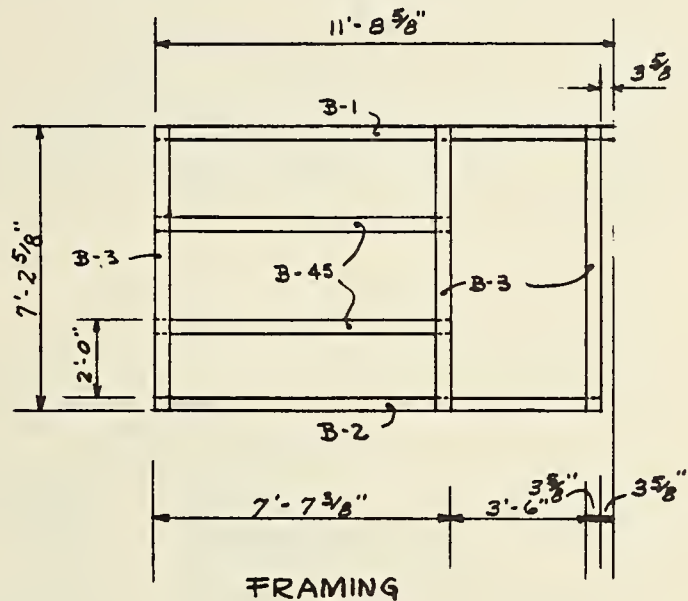


PANEL "T"

PLAN No 41130A
~~PLAN No 41130~~

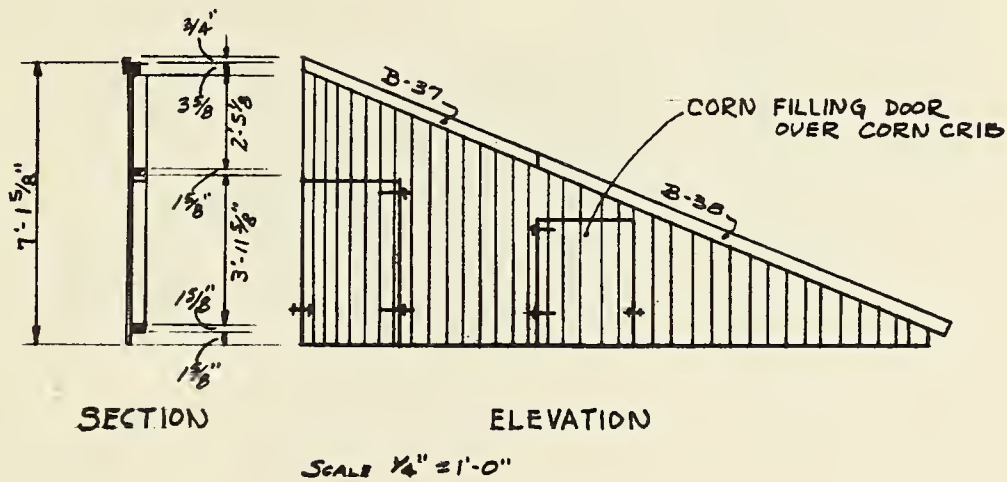
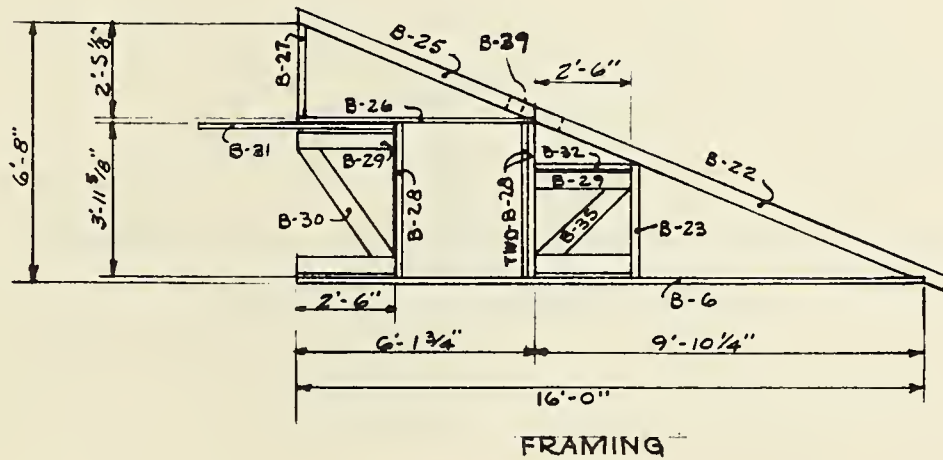
~~SHEET 34 OF 47~~

PANEL "V"												
		PRECUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-3	STUDS	4	2x4	7'-2 ⁵ / ₈ "	4	2x4	8'-0"					
B-1	NAILER	1	2x4	11'-8 ⁵ / ₈ "	1	2x4	12'-0"					
B-2	NAILER	1	2x4	11'-5"	1	2x4	12'-0"					
B-45	NAILER	2	2x4	7'-7 ³ / ₈ "	2	2x4	8'-0"					
B-14	BATTEN	2	1x6	3'-5 ³ / ₄ "	1/2	1x6	14'-0"					
B-36	BATTEN	1	1x6	4'-11 ¹ / ₄ "	1/2	1x6	10'-0"					
B-55	SIDING	25	1x6	5'-0"	12 1/2	1x6	10'-0"					
X-69	HINGE				2							
X-70	HASP.				1							



BARN PLAN 411:30

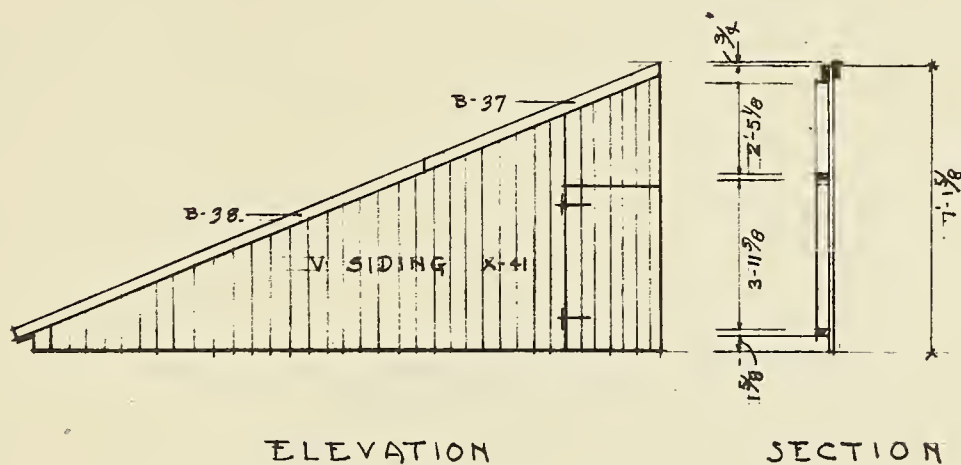
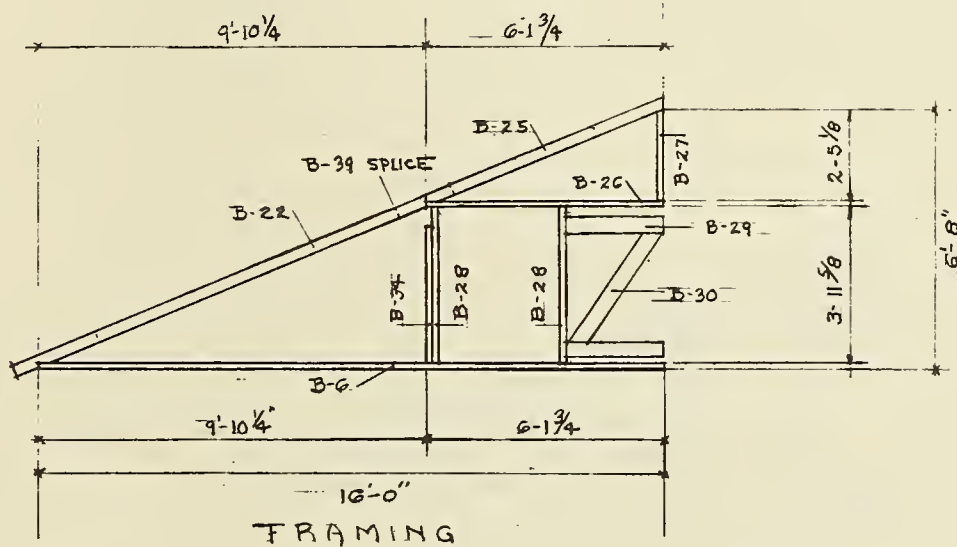
PANEL "W"												
		PRECUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-6	PLATE	1	2x4	16'-0"	1	2x4	16'-0"					
B-22	RAFTER	1	2x4	11'-3 ⁵ / ₈ "	1	2x4	12'-0"					
B-25	RAFTER	1	2x4	6'-9 ¹ / ₂ "	1/2	2x4	18'-0"					
B-39	SPLICE	1	2x4	2'-0"	1/4	2x4	8'-0"					
B-26	NAILER	1	2x4	6'-1 ³ / ₄ "	1/2	2x4	14'-0"					
B-27	STUD	1	2x4	2'-5 ¹ / ₈ "	1/4	2x4	10'-0"					
B-28	STUD	3	2x4	3'-11 ⁵ / ₈ "	1	2x4	12'-0"					
B-29	BATTEN	4	1x6	2'-5 ³ / ₄ "	1	1x6	10'-0"					
B-30	BATTEN	1	1x6	3'-7 ³ / ₈ "	1/4	1x6	14'-0"					
B-35	BATTEN	1	1x6	2'-10 ³ / ₄ "	1/3	1x6	8'-0"					
B-31	HEADER	1	2x4	5'-0"	1/2	2x4	10'-0"					
B-32	HEADER	1	2x4	2'-6"	1/4	2x4	10'-0"					
B-33	STUD	1	2x4	2'-11 ¹ / ₄ "	1/4	2x4	12'-0"					
X-70	HASPS				2	8"						SAFETY "T" HINGE ERECT IN FIELD
X-69	HINGES				4	8"						
-	TRIM				1	1x4						
X-41	SIDING				1/2	1x6	8'-0"					
B-61	STOP	2	1x2	2'-9"	1/2	1x2	12'-0"					
B-37	VIRGE	1	2x4	6'-10 ¹ / ₈ "	1/2	2x4	14'-0"					
B-38	VIRGE	1	2x4	11'-3 ⁵ / ₈ "	1	2x4	12'-0"					



BARN PLAN 411:30

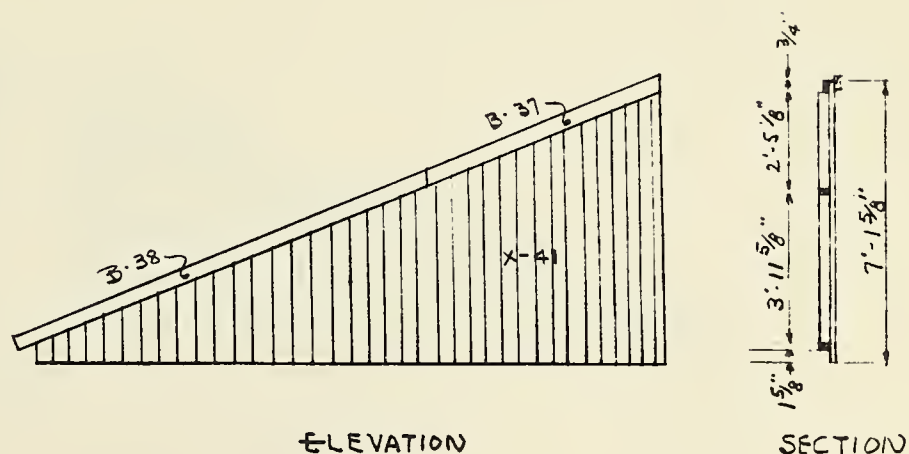
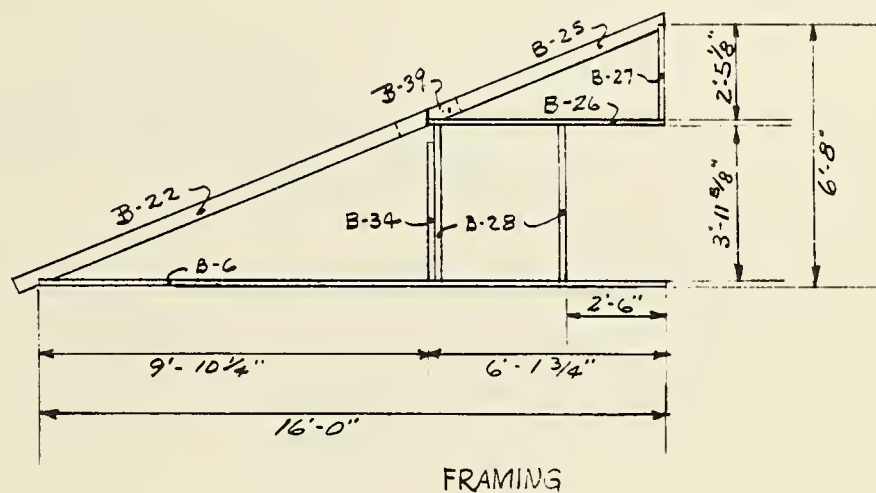
PANEL X

MARK	USE	PRECUT			STOCK			SUMMARY				REMARKS
		NO	SIZE	LENGTH	NO	SIZE	LENGTH					
B-6	PLATE	1	2x4	16'-0"	1	2x4	16'-0"					
B-22	RAFTER	1	2x4	11'-3 ⁵ / ₈ "	1	2x4	12'-0"					PATTERN
B-25	RAFTER	1	2x4	6'-9 ¹ / ₂ "	1/2	2x4	14'-0"					PATTERN
B-39	SPICE	1	2x4	2'-0"	1/4	2x4	8'-0"					
B-26	NAILER	1	2x4	6'-1 ³ / ₄ "	1/2	2x4	14'-0"					
B-28	STUD	2	2x4	3'-11 ⁵ / ₈ "	2/3	2x4	12'-0"					
B-34	STUD	1	2x4	3'-6"	1/4	2x4	14'-0"					
B-27	STUD	1	2x4	2'-5 ¹ / ₈ "	1/4	2x4	10'-0"					CUT TO PATTERN
B-29	BATTEN	2	1x6	2'-5 ³ / ₄ "	1/2	1x6	10'-0"					
B-30	BATTEN	1	1x6	3'-7 ³ / ₈ "	1/4	1x6	14'-0"					CUT TO PATTERN
X-41	SIDING				1/2x40	1x6	8'-0"					V- SIDING
X-69	HINGES				2	8"						8" T-HINGE
B-37	VERGE	1	2x4	6'-10 ¹ / ₈ "	1/2	2x4	14'-0"					
B-38	VERGE	1	2x4	11'-3 ⁵ / ₈ "	1	2x4	12'-0"					



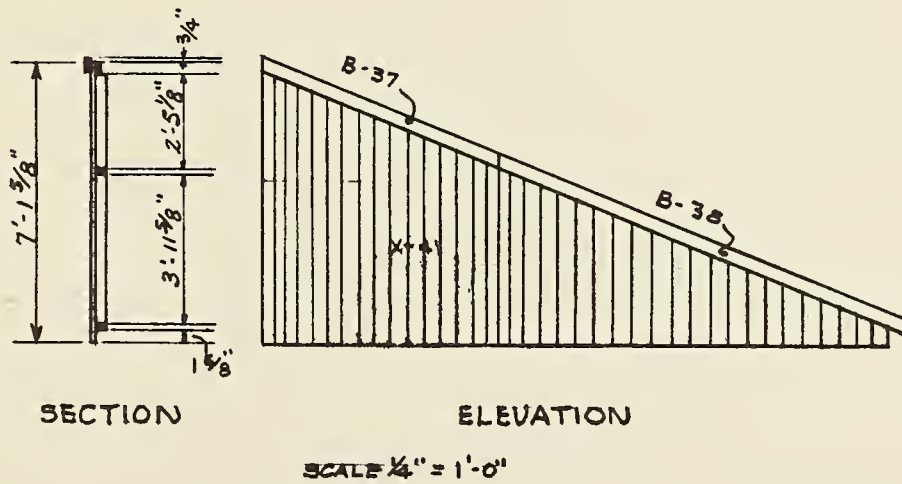
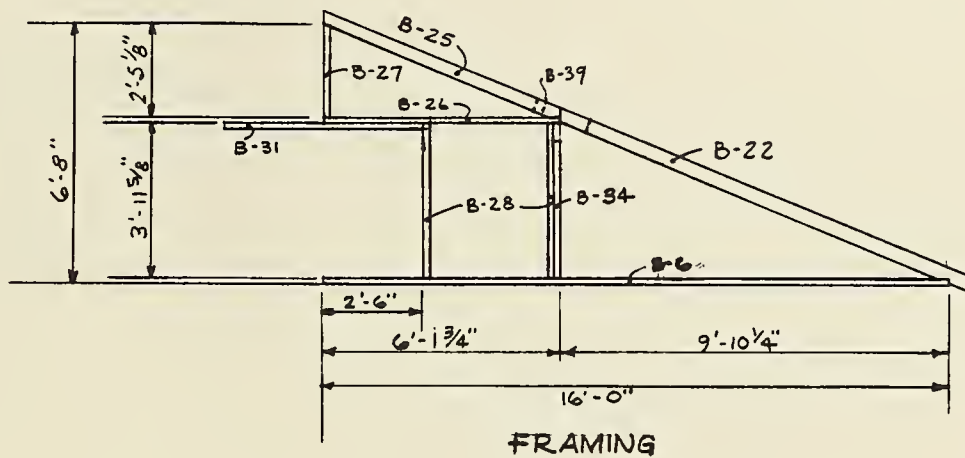
BARN PLAN 411:30

PANEL "Y"											
		PRECUT			STOCK			SUMMARY			REMARKS
MARK	USE	NO	SIZE	LENGTH	NO.	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL
B-6	PLATE	1	2x4	16'-0"	1	2x4	16'-0"				
B-22	RAFTER	1	2x4	11'-3 ⁵ / ₈ "	1	2x4	12'-0"				
B-25	RAFTER	1	2x4	6'-9 ¹ / ₂ "	1/2	2x4	14'-0"				
B-26	NAILOR	1	2x4	6'-1 ³ / ₄ "	1/2	2x4	14'-0"				
B-27	STUD	1	2x4	2'-5 ¹ / ₈ "	1/4	2x4	10'-0"				
B-28	STUD	2	2x4	3'-11 ⁵ / ₈ "	1/2	2x4	8'-0"				
B-31	HEADER	1	2x4	5'-0"	1/2	2x4	10'-0"				
B-37	VIRGE	1	2x4	6'-10 ⁹ / ₈ "	1/2	2x4	14'-0"				
B-38	VIRGE	1	2x4	11'-3 ⁵ / ₈ "	1	2x4	12'-0"				
X-41	SIDING				1/2x40	1x6	8'-0"				"V" SIDING
B-34	STUD	1	2x4	3'-6"	1/4	2x4	14'-0"				
B-39	SPLICE	1	2x4	2'-0"	1/4	2x4	8'-0"				



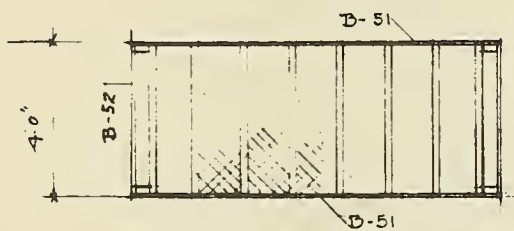
SCALE 1/4"=1'-0"

PANEL "Z"

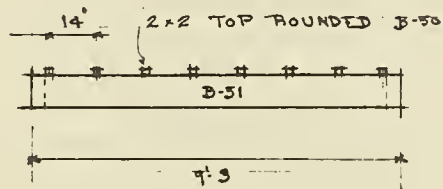
[illegible]

ROOSTS- AX

MARK	USE	PRECUT			STOCK			SUMMARY			REMARKS
		NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH MATERIAL	
B-51	FRAME	2	1x10	9'3"	2	1x10	10'0"				
B-52	FRAME	2	1x10	4'0"	1	1x10	8'0"				
B-50	ROOSTS	8	2x2	4'0"	4	2x2	8'0"				
B-49	NETTING		4x10								
B-40	POSTS	4	2x4	0'9"				SCRAP			



PLAN



SIDE

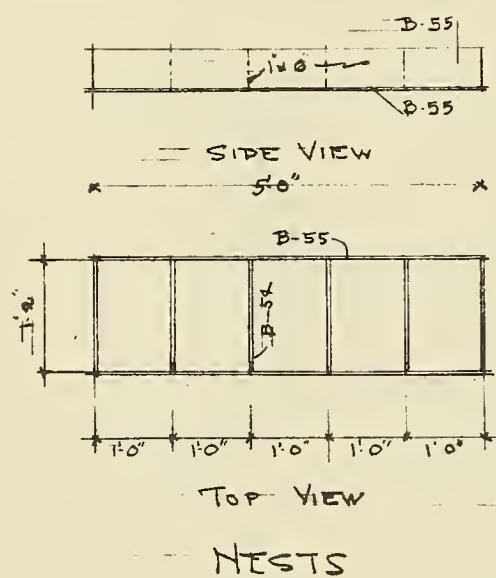
PLAN No 411.30.A

PLAN No 411.30

SHEET 40 OF 49

NESIS BX

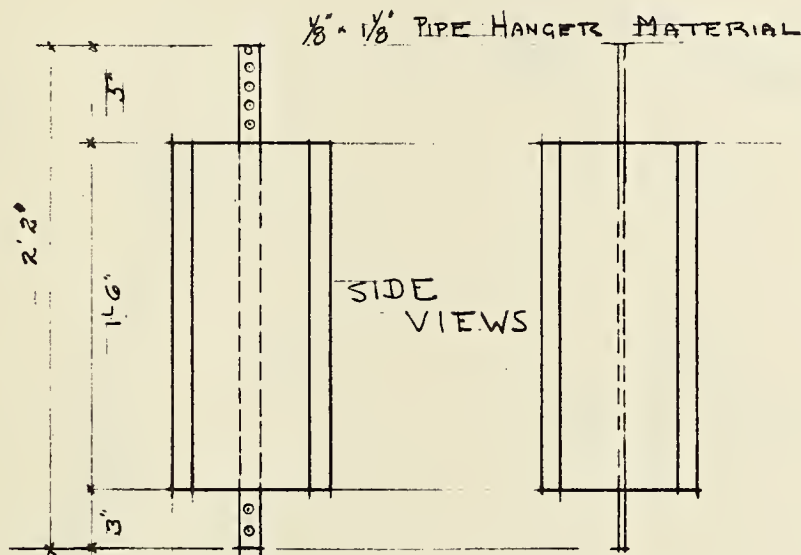
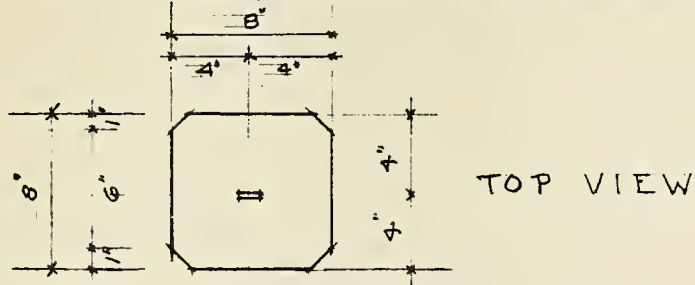
		PRE-CUT			STOCK			SUMMARY				REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
B-54	NESTS	6	1x6	1'2"								
B-55	NESTS	5	1x6	5'0"								



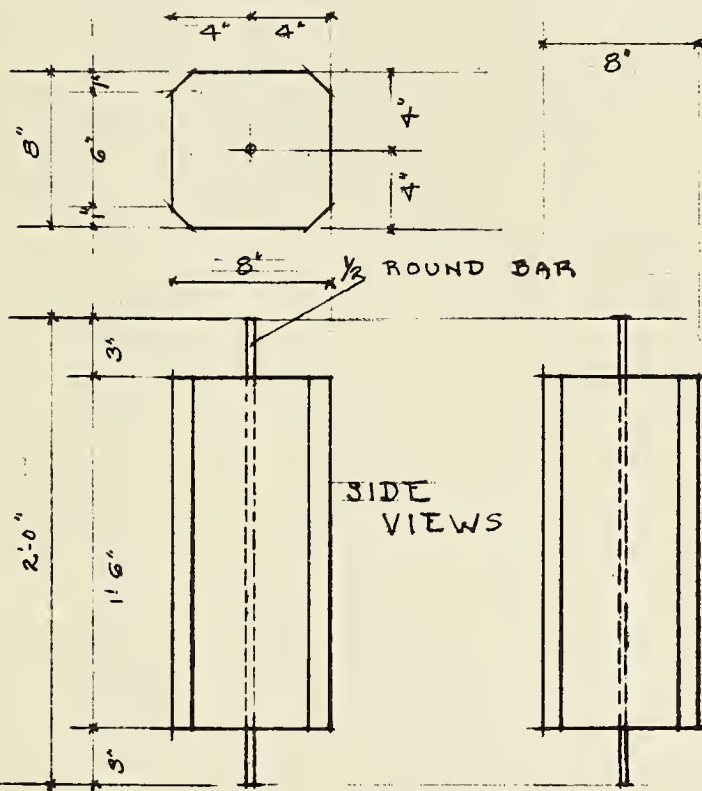
PLAN No 41130 A
 PLAN No 41130
 SHEET 41 OF 49

PIERS

		PRECAST			RAW STOCK				
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH		
A	PIER	22	8x8	1'-6"					
B	PIER	2	8x8	1'-6"					
					4	SACK	CEMENT		
					1/4	CY YD	SAND		
					1/2	CY YD	STONE		
		22	1/8" x 1/8"	2'-2"			PIPE HANGERS		
		2	1/2"	2'-0"			ROUND ROD		



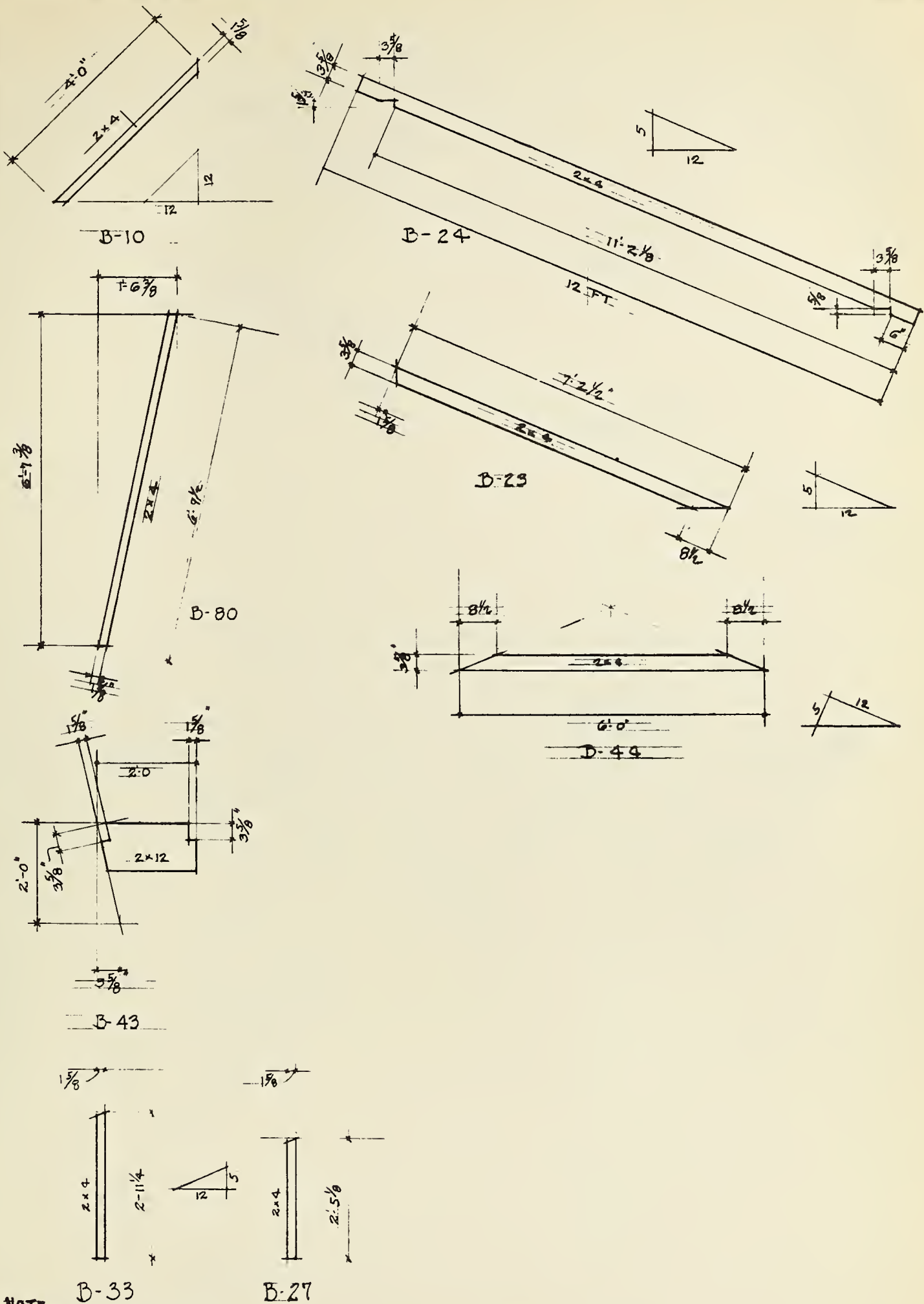
PIER TYPE A



PIER TYPE B

ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS — INDIANA				
TITLE:				SCALE
DESIGNED BY	H.P.T.	DRAWN BY	H.P.T.	PLAN NO. 411:30 & 30A
CHECKED BY				SHEET 42 OF 49
APPROVED BY				
DATE	3/9/38	REVISED		

PRECUT DETAILS



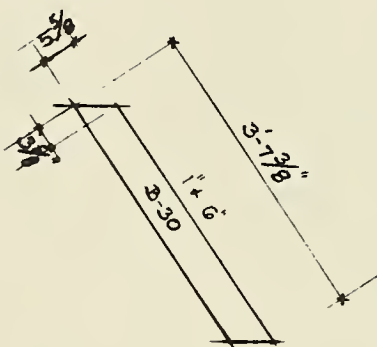
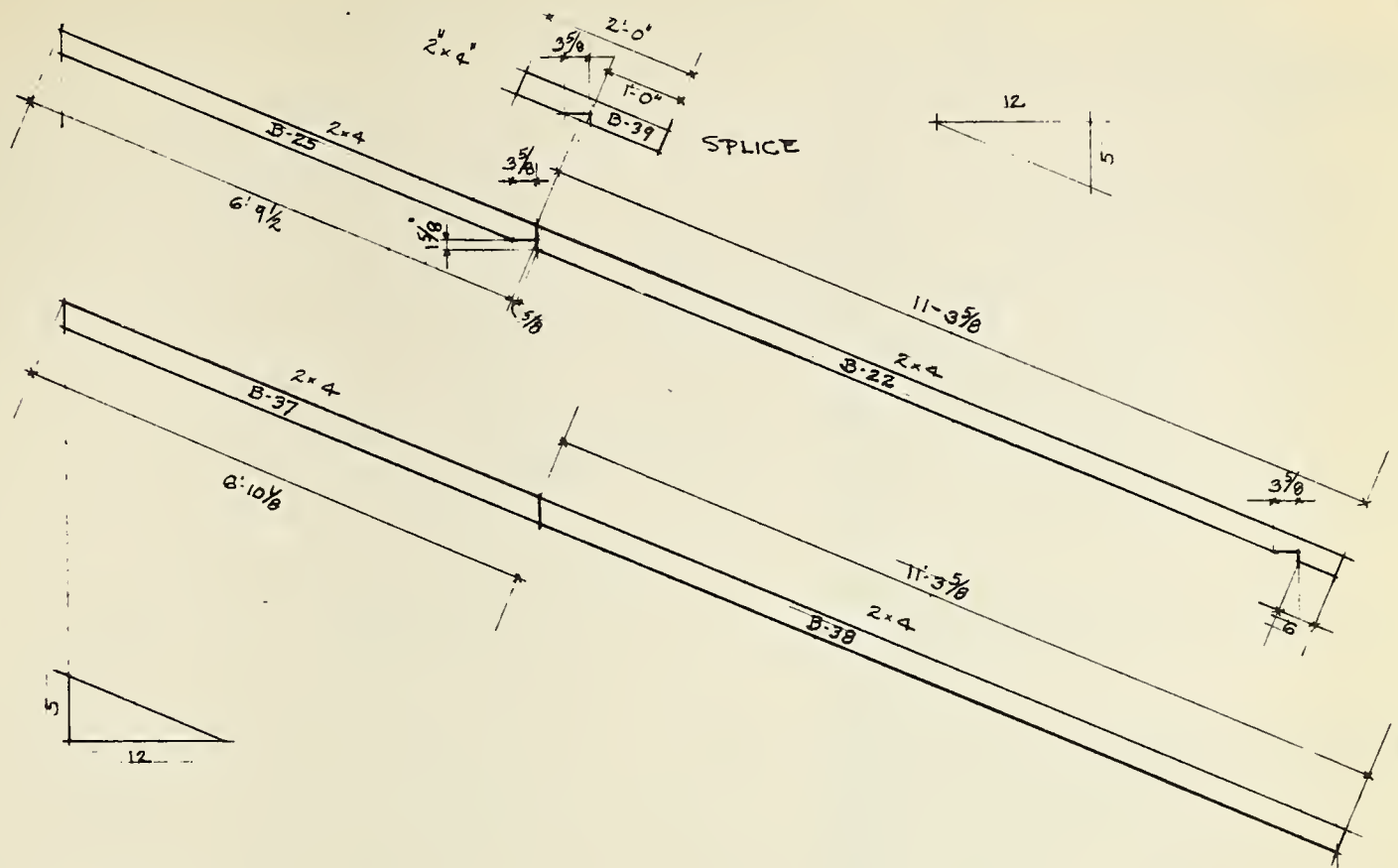
NOTE

MARKING OF PIECES

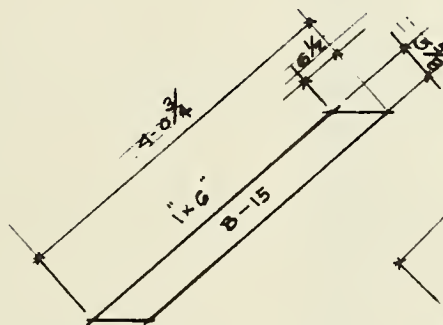
MARK ALL PRE-CUT MATERIAL WITH PROPER MARK
SEE SHEETS 46 AND 47

BARN PLAN 411:30 AND 30A

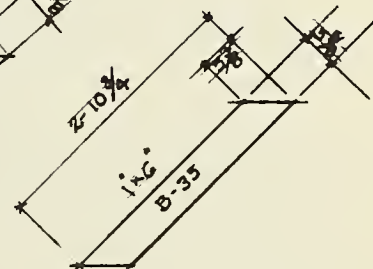
PRECUT DETAILS



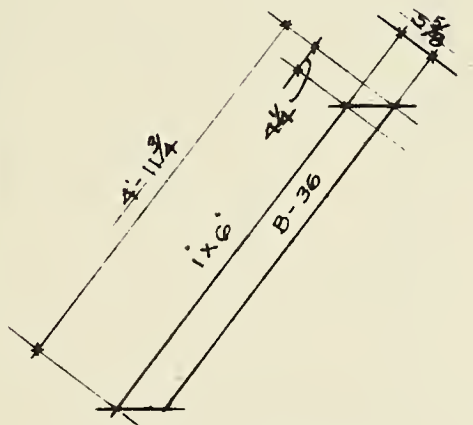
B-30



B-15



B-35



B-36

BARN PLAN 411:30 & 30 A

[illegible]

PRECUT MATERIAL ERECTED IN FIELD

[illegible]

RAW MATERIAL IN PANELS

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

PANELS IN 411:30

PANELS IN 411:30A

MATERIAL FOR ONE OF EITHER BARN

[illegible]

RAW MATERIAL ERECTED IN FIELD

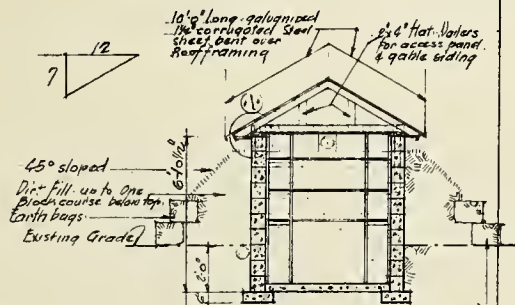
MATERIAL IN ONE BARN

														REMARKS			
GIRDERS		MARK	No	SIZE	LENGTH												
MUD SILLS	9	X-1	23	2x6	10'-0												
JOISTS	14	X-3	11	2x6	16'-0												
		X-4	5	2x6	14'-0												
		X-5	2	2x6	12'-0												
FLOORING		X-7	11	2x8	10'-0												
HEADER		X-8	2	2x8	14'-0												
PLATES																	
WIND BRACES																	
POSTS																	
ROOF LATH																	
G.I. ROOFING																	
RIDGE ROLL																	
BITE PLANK																	
TRIM																	
DOOR HARDWARE																	

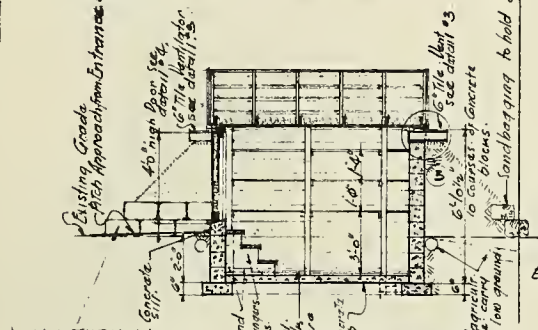
PLAN NR: NC 4112:20-A.

Regular type - floor below grade
no groundwater nor soil problems.

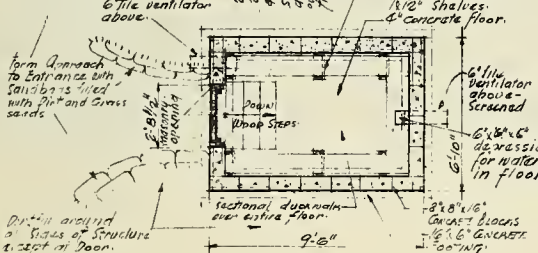
NOTE FOR SELECTION OF TYPE: Decide in field which one of types shown to be best suited.



CROSSSECTION.
ELEVATION SIMILAR TO VARIANT C.



LONGITUDINAL
SECTION.

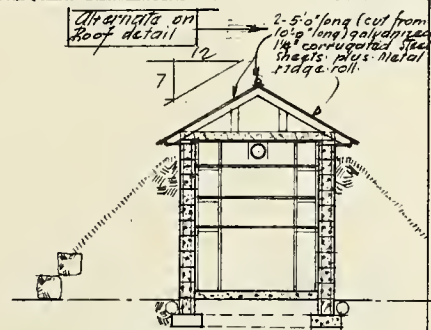


PLAN.
remains same for Types A, B & C.

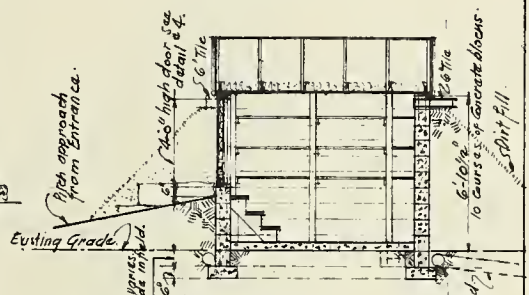
Note on walls below ground - 12\"/>

PLAN NR: NC 4112:20-B.

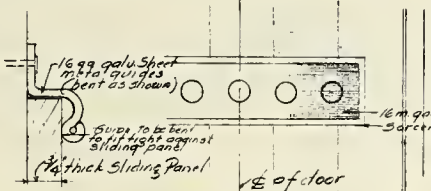
Floor at existing grade level
if groundwater problems exist.



CROSSSECTION.
ELEVATION SIMILAR TO VARIANT C.



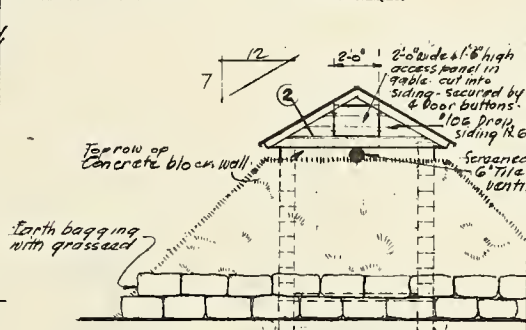
LONGITUDINAL
SECTION.
same plan as type A.



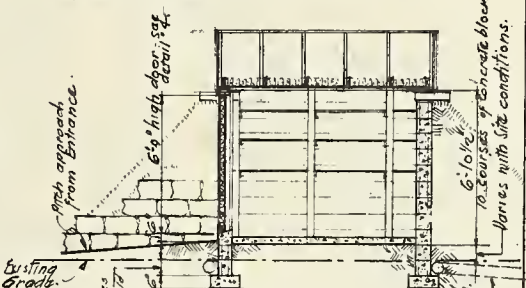
DETAIL OF
GUIDE
1/2 FULL SIZE
HALF OUTSIDE ELEVATION

PLAN NR: NC 4112:20-C.

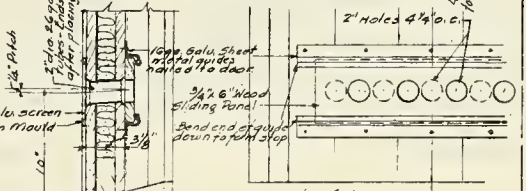
Floor above existing grade level
if groundwater and recurring flood
problems exist.



GABLE END VIEW - CROSSSECTION SIMILAR
Showing Earthbagging Dirt fill - TO VARIANT B.
all well sodded



LONGITUDINAL
SECTION.
same plan as type A.

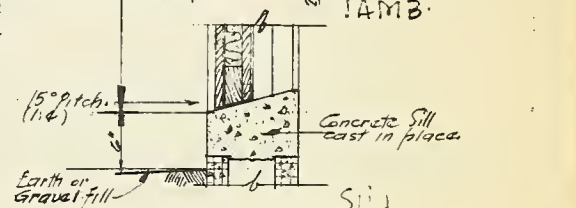
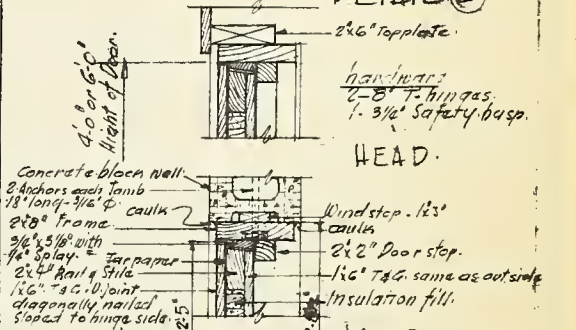
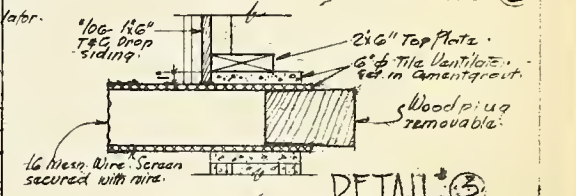
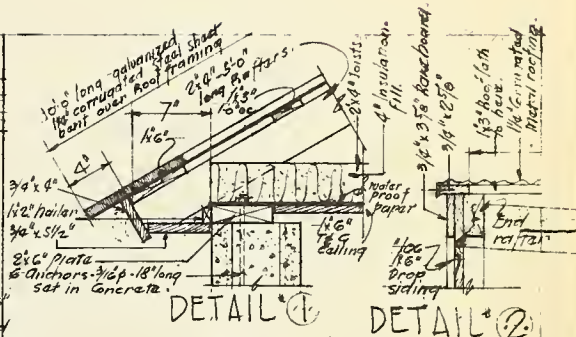


HALF INSIDE ELEVATION

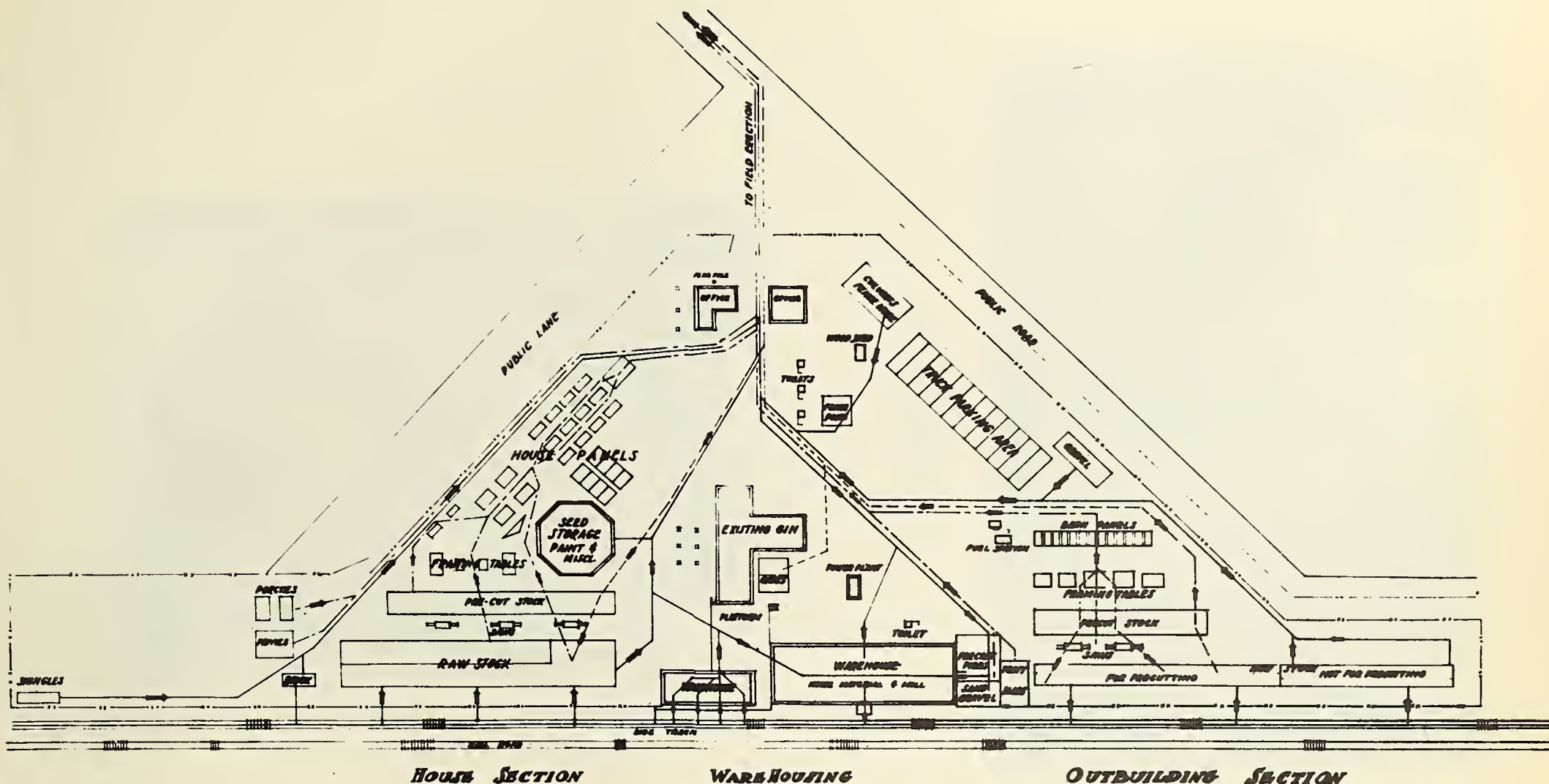
SECTION

DETAIL OF DOOR VENTS

Scale: 1/2\"/>



FARM SECURITY ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS - INDIANA			
TITLE: FOOD STORAGE			
DESIGN	DRAWN BY: R.E.D.		SCALE: 1/2\"/>
CHECKED BY:	APPROVED:		
DATE: 11-19-38	REVISED: 10-22-38	SHEET 1	



PLANT FLOW DIAGRAM
SOUTH EAST MISSOURI FARMS
LA ROCHE, MISSOURI



PLATE 131
GASOLINE CUT-OFF SAW EQUIPMENT
F.S.A. PHOTOGRAPH 11464M5 - LEE



PLATE 132
SAW REPAIRS
F.S.A. PHOTOGRAPH 11482M1 - LEE



PLATE 133
RAW MATERIAL
F.S.A. PHOTOGRAPH 11494M2 - LEE



PLATE 134
RAW MATERIAL
F.S.A. PHOTOGRAPH 11475M4 - LEE



PLATE 136
 PRECUT MATERIAL
 F.S.A. PHOTOGRAPH 11453M2 - LEE



PLATE 136
 PRECUTTING MATERIAL
 F.S.A. PHOTOGRAPH 11499M4 - LEE

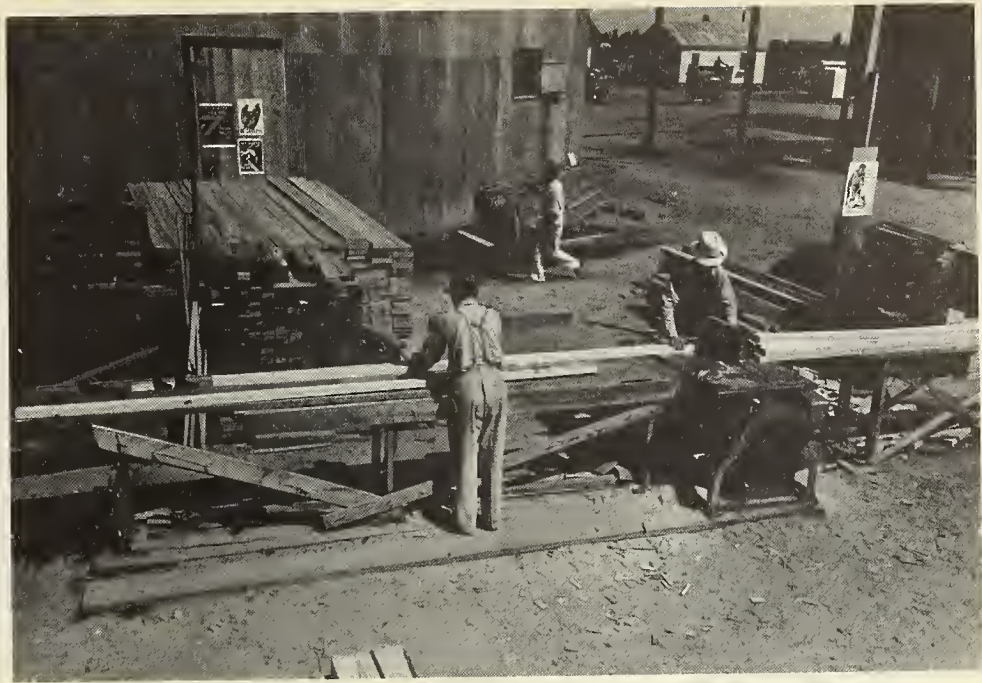


PLATE 137
PRECUTTING MATERIAL
F.S.A. PHOTOGRAPH 11471M4 - LEE



PLATE 138
PRECUTTING MATERIAL
F.S.A. PHOTOGRAPH 11478M2 - LEE



PLATE 139
 PRECUTTING MATERIAL
 F.S.A. PHOTOGRAPH 11573M3 - LEE



PLATE 140
 HOUSE PANEL MOVEMENT
 F.S.A. PHOTOGRAPH 11484M5 - LEE



PLATE 141
HOUSE PANEL MOVEMENT
F.S.A. PHOTOGRAPH 11464M3 - LEE



PLATE 142
HOUSE PRIMING PANELS
F.S.A. PHOTOGRAPH 11484M2 - LEE



PLATE 143
HOUSE - PANEL STORAGE
F.S.A. PHOTOGRAPH 11511M1 - LEE

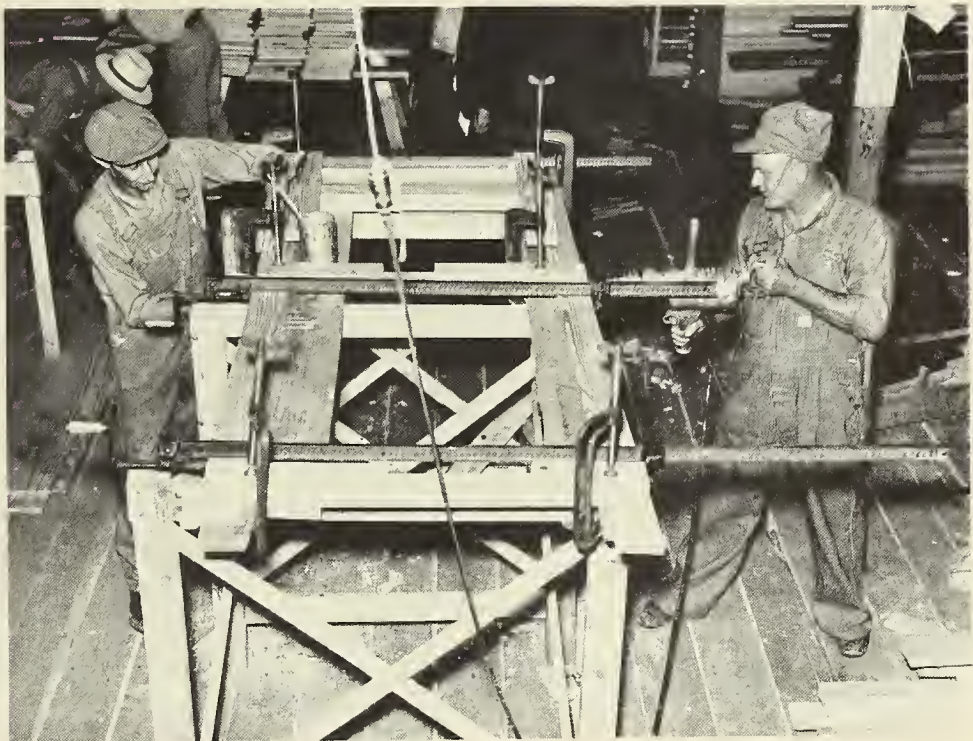


PLATE 144
HOUSE - DOOR SCREEN OPERATIONS
F.S.A. PHOTOGRAPH 31167D - LEE



PLATE 145
HOUSE - CABINET OPERATIONS
F.S.A. PHOTOGRAPH 31163D - LEE



PLATE 146
HOUSE - CABINET OPERATIONS
F.S.A. PHOTOGRAPH 31178D - LEE



PLATE 147
HOUSE - LOUVRE OPERATIONS
F.S.A. PHOTOGRAPH 31181D - LEE



PLATE 148
"B" NAILER JIG
F.S.A. PHOTOGRAPH 11536M1 - LEE



PLATE 149
FABRICATING B NAILERS
F.S.A. PHOTOGRAPH 11517M3 - LEE



PLATE 149A
FABRICATING B NAILERS
F.S.A. PHOTOGRAPH 11537M4 - LEE



PLATE 150
FABRICATING B NAILERS
F.S.A. PHOTOGRAPH 11517M2 - LEE

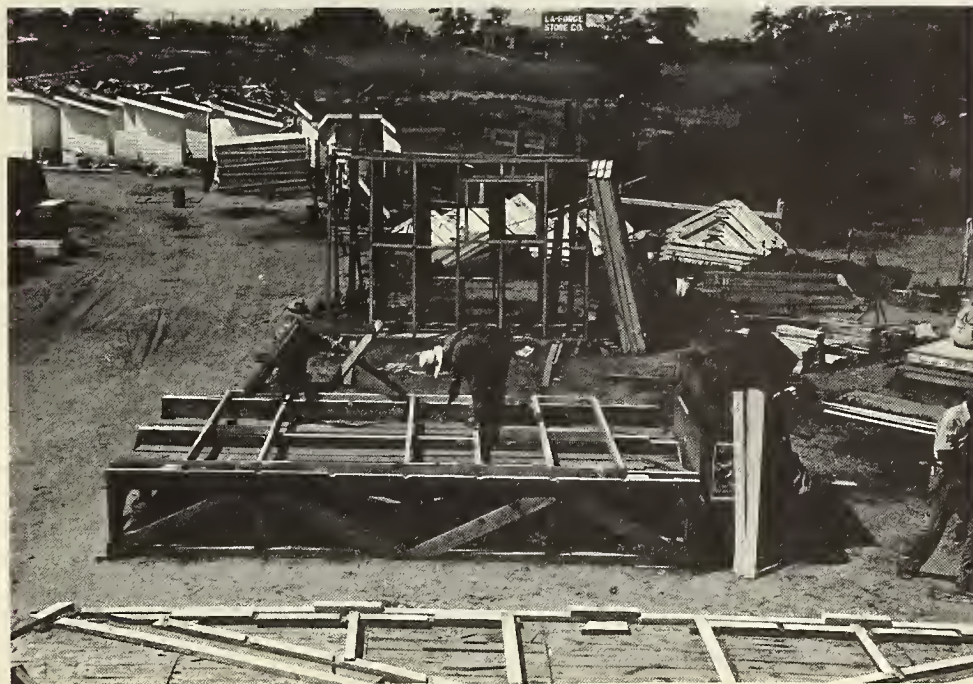


PLATE 151
PREFABRICATING WALL PANELS
F.S.A. PHOTOGRAPH 11483M4 - LEE



PLATE 152
 PREFABRICATING WALL PANELS
 F.S.A. PHOTOGRAPH 11483M3 - LEE

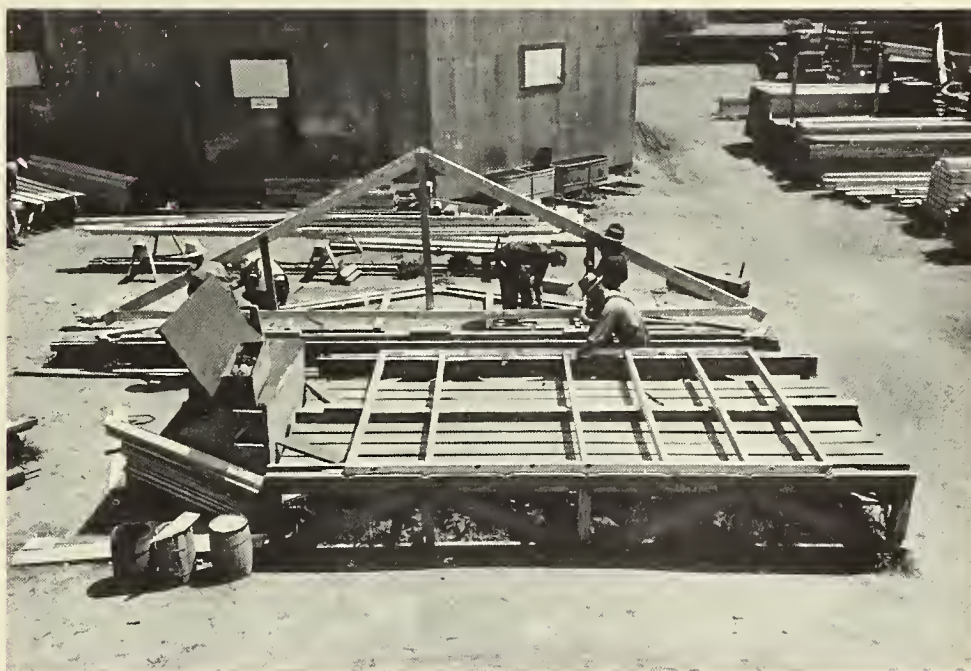


PLATE 153
 PREFABRICATING WALL PANELS
 F.S.A. PHOTOGRAPH 11494M4 - LEE



PLATE 154
WALL INSULATION
F.S.A. PHOTOGRAPH 11464M1 - LEE



PLATE 155
WALL INSULATION
F.S.A. PHOTOGRAPH 11464M2 - LEE



PLATE 156
PLACING SIDING
F.S.A. PHOTOGRAPH 11451M5 - LEE



PLATE 157
PLACING SIDING
F.S.A. PHOTOGRAPH 11453M5 - LEE



PLATE 158
PLACING SIDING
F.S.A. PHOTOGRAPH 11483M5 - LEE

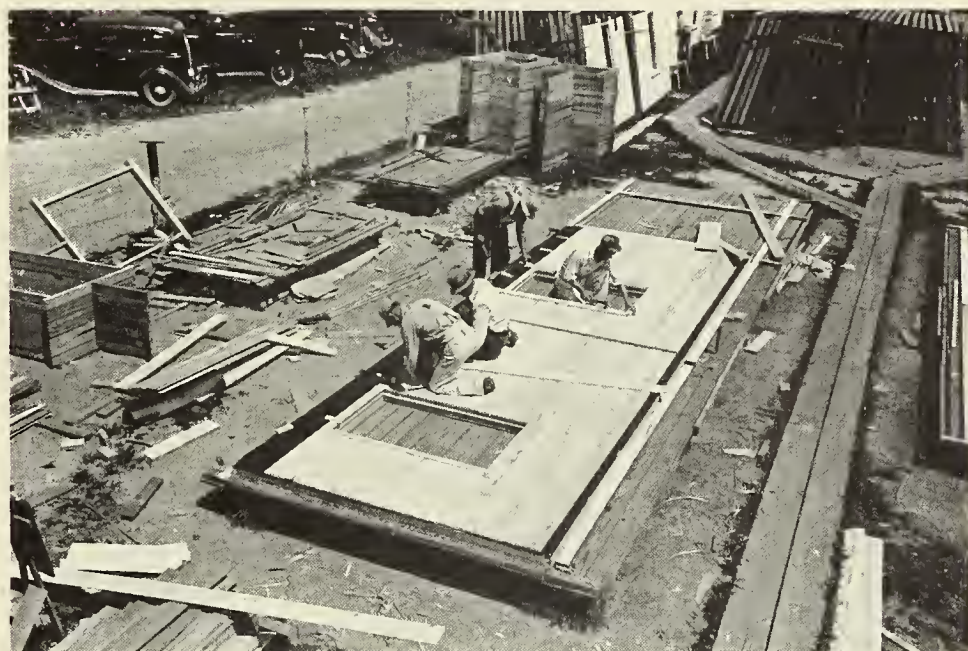


PLATE 159
FINISHING WALL PANEL
F.S.A. PHOTOGRAPH 11494M3 - LEE

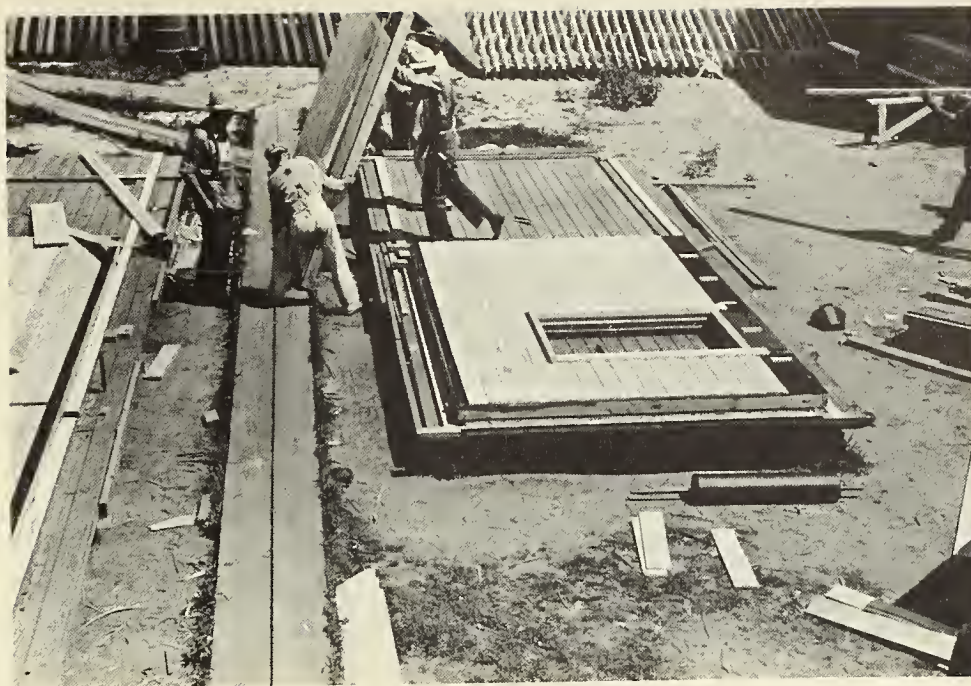


PLATE 160
MOVING WALL PANEL
F.S.A. PHOTOGRAPH 11483M1 - LEE

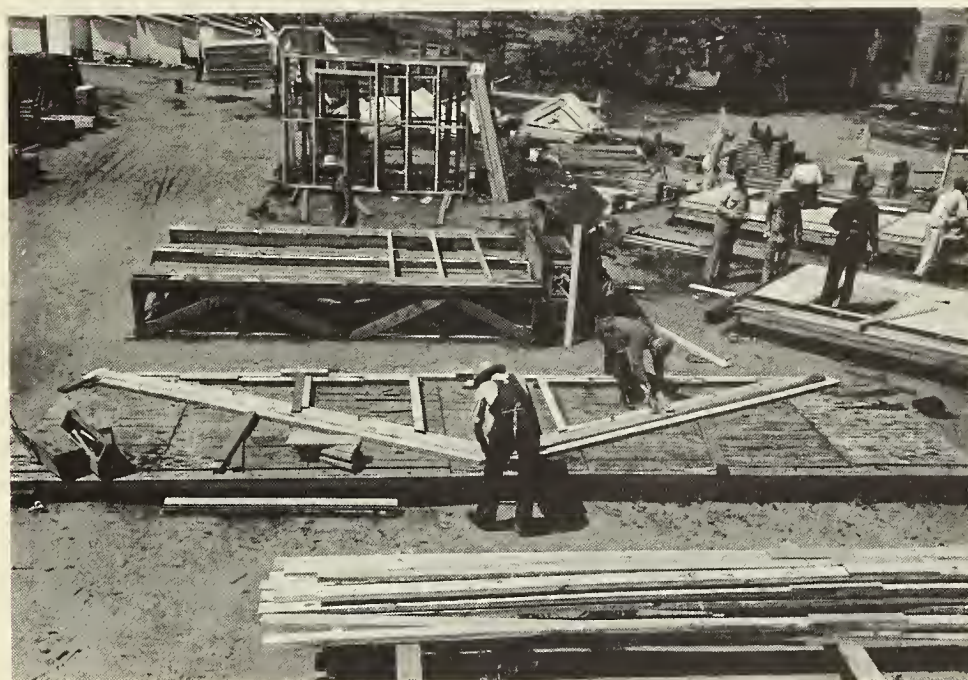


PLATE 161
PREFABRICATING ROOF TRUSS
F.S.A. PHOTOGRAPH 11499M3 - LEE

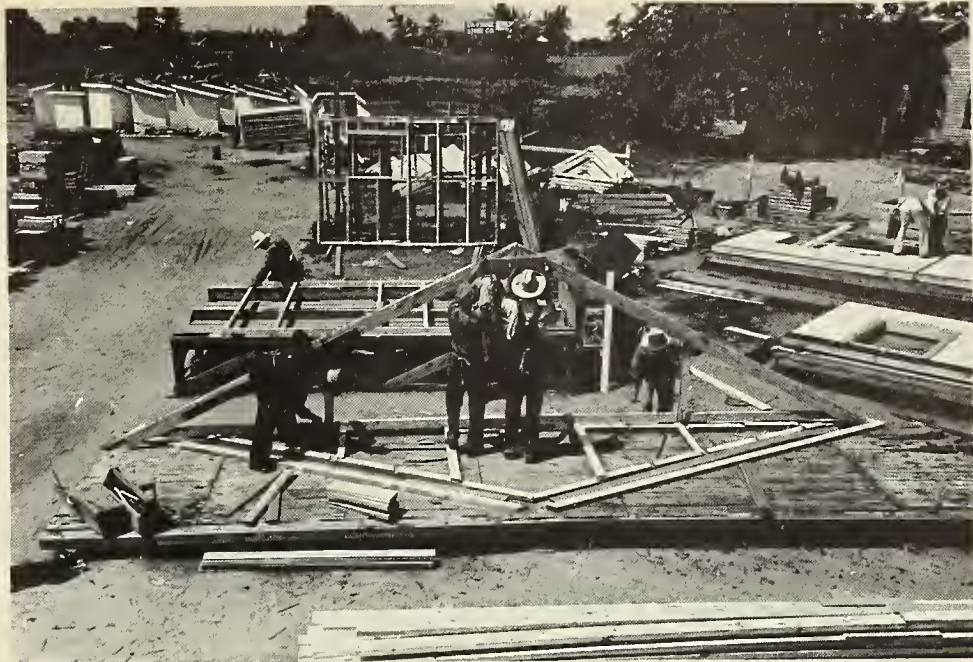


PLATE 162
 PREFABRICATING ROOF TRUSS
 F.S.A. PHOTOGRAPH 11494M5 - LEE



PLATE 163
 HOUSE - ROOF TRUSS STORAGE
 F.S.A. PHOTOGRAPH 11434M2 - LEE

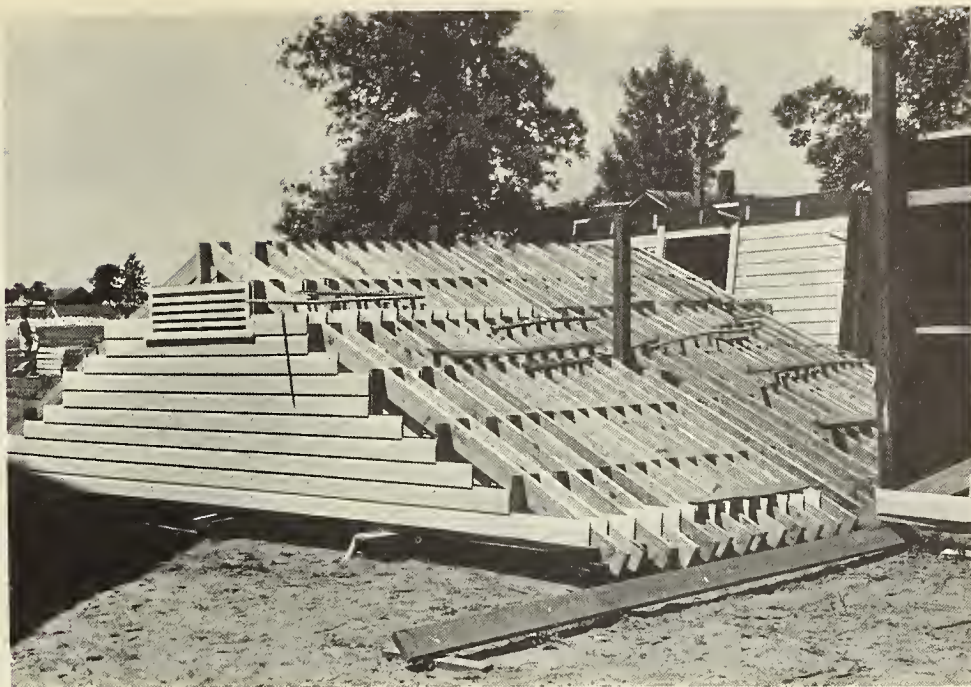


PLATE 163A
HOUSE - GABLE END PANEL STORAGE
F.S.A. PHOTOGRAPH 11470M4 - LEE



PLATE 164
HOUSE - TRUSS & PANEL STORAGE
F.S.A. PHOTOGRAPH 11434M3 - LEE



PLATE 165
HOUSE - PREFABRICATING GABLE - END PANEL
F.S.A. PHOTOGRAPH 11573M2 - LEE



PLATE 166
HOUSE - PLACING LOUVRE IN PANEL
F.S.A. PHOTOGRAPH 11562M5 - LEE



PLATE 167
HOUSE - PLACING LOUVRE IN PANEL
F.S.A. PHOTOGRAPH 11573M1 - LEE



PLATE 168
HOUSE - STORING GABLE - END PANEL
F.S.A. PHOTOGRAPH 11484M4 - LEE



PLATE 169
HOUSE - PREFABRICATING PORCH FLOORS
F.S.A. PHOTOGRAPH 11475M3 - LEE



PLATE 170
HOUSE - PREFABRICATING PORCH FLOORS
F.S.A. PHOTOGRAPH 11537M3 - LEE



PLATE 171
HOUSE - PREFABRICATING PORCH FLOORS
F.S.A. PHOTOGRAPH 11537M2 - LEE



PLATE 172
HOUSE - STORING PORCH FLOORS
F.S.A. PHOTOGRAPH 11475M2 - LEE





PLATE 173
HOUSE - PREFABRICATING PORCH ROOFS
F.S.A. PHOTOGRAPH 11451M1 - LEE



PLATE 174
MILL FABRICATION OF FOOD STORAGE DOOR
F.S.A. PHOTOGRAPH 31168D - LEE



PLATE 175
 PREFABRICATING FOOD STORAGE ROOF TRUSS
 F.S.A. PHOTOGRAPH 11506M4 - LEE



PLATE 176
 PREFABRICATING FOOD STORAGE ROOF TRUSS
 F.S.A. PHOTOGRAPH 11508M3 - LEE



PLATE 177
 PREFABRICATING FOOD STORAGE ROOF TRUSS
 F.S.A. PHOTOGRAPH 11508M5 - LEE



PLATE 178
 PREFABRICATING FOOD STORAGE ROOF TRUSS
 F.S.A. PHOTOGRAPH 11508M4 - LEE



PLATE 179
 PREFABRICATING FOOD STORAGE ROOF TRUSS
 F.S.A. PHOTOGRAPH 11508M1 - LEE

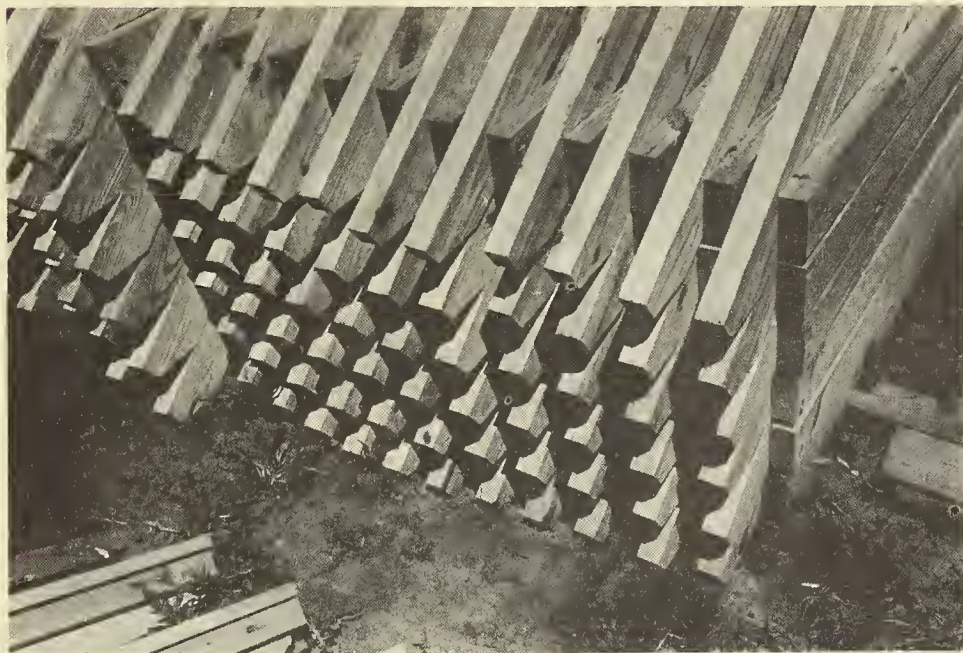


PLATE 180
 FOOD STORAGE ROOF TRUSSES
 F.S.A. PHOTOGRAPH 11538M3 - LEE

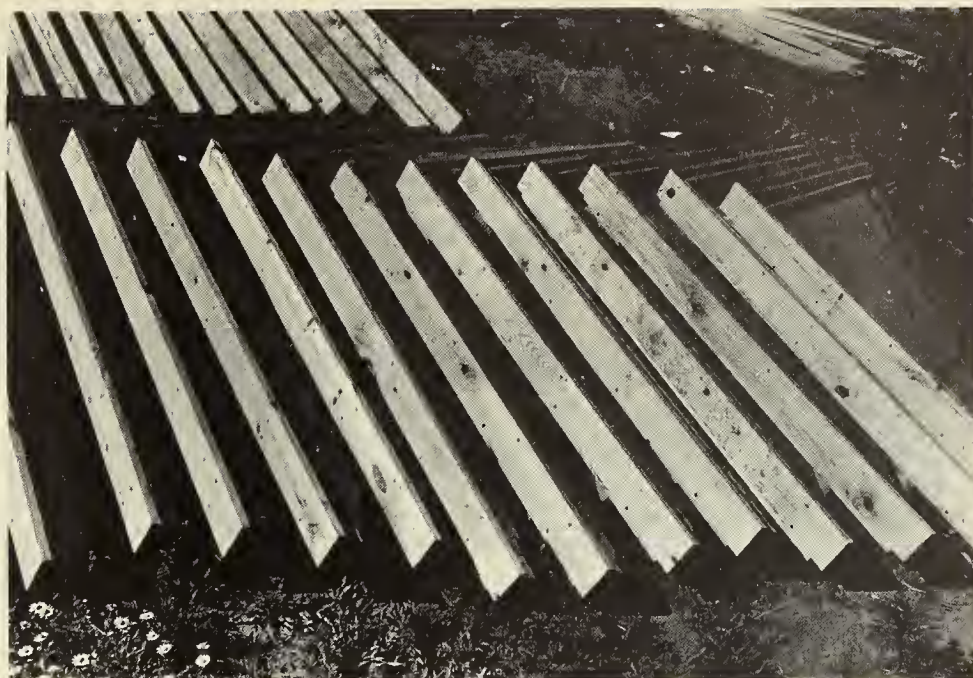


PLATE 181
FOOD STORAGE GABLE ENDS
F.S.A. PHOTOGRAPH 11570M1 - LEE



PLATE 182
BARN PANELS
F.S.A. PHOTOGRAPH 11491M1 - LEE



PLATE 183
FABRICATING PIERS
F.S.A. PHOTOGRAPH 11496M5 - LEE



PLATE 184
FABRICATING PIERS
F.S.A. PHOTOGRAPH 11496M4 - LEE





PLATE 185
FABRICATING PIERS
F.S.A. PHOTOGRAPH 11463M4 - LEE



PLATE 186
FABRICATING PIERS
F.S.A. PHOTOGRAPH 11463M5 - LEE



PLATE 186A
FABRICATING PRIVY SLABS
F.S.A. PHOTOGRAPH 11470M3 - LEE



PLATE 187
PRIVY SLAB ASSEMBLIES
F.S.A. PHOTOGRAPH 11471M5 - LEE





PLATE 188
 PRIVY SLAB ASSEMBLIES
 F.S.A. PHOTOGRAPH 11496M3 - LEE



PLATE 189
 PORCH FLOOR PRIMING
 F.S.A. PHOTOGRAPH 11453M3 - LEE





PLATE 190
LOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11494M1 - LEE



PLATE 191
LOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11509M5 - LEE



PLATE 192
LOAD #2 HOUSE PANELS
F.S.A. PHOTOGRAPH 11509M4 - LEE



PLATE 193
LOAD #6 HOUSE PANELS
F.S.A. PHOTOGRAPH 11470M5 - LEE



PLATE 194
 PANEL TRANSPORTATION
 F.S.A. PHOTOGRAPH 11509M2 - LEE



PLATE 195
 PANEL ARRIVAL
 F.S.A. PHOTOGRAPH 11498M4 - LEE

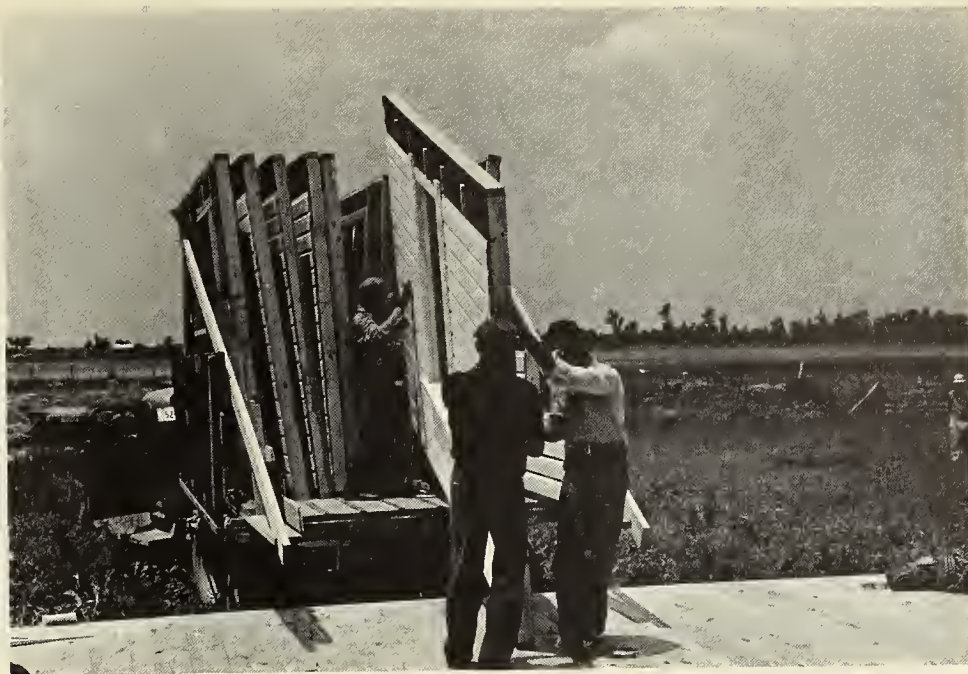


PLATE 196
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11509M1 - LEE



PLATE 197
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11477M3 - LEE



PLATE 198
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11477M4 - LEE



PLATE 199
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11498M2 - LEE



PLATE 201
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11523M3 - LEE



PLATE 200
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11477M1 - LEE



PLATE 202
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11472M2 - LEE



PLATE 203
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11496M1 - LEE



PLATE 204
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11502M5 - LEE



PLATE 205
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11502M2 - LEE



PLATE 206
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11502M4 - LEE



PLATE 207
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11502M3 - LEE



PLATE 208
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11498M3 - LEE



PLATE 209
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11477M2 - LEE



PLATE 210
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11503M3 - LEE



PLATE 211
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11495M4 - LEE



PLATE 212
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11503M2 - LEE



PLATE 213
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11498M1 - LEE



PLATE 214
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11495N3 - LEE



PLATE 215
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11488N2 - LEE



PLATE 216
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11514M2 - LEE

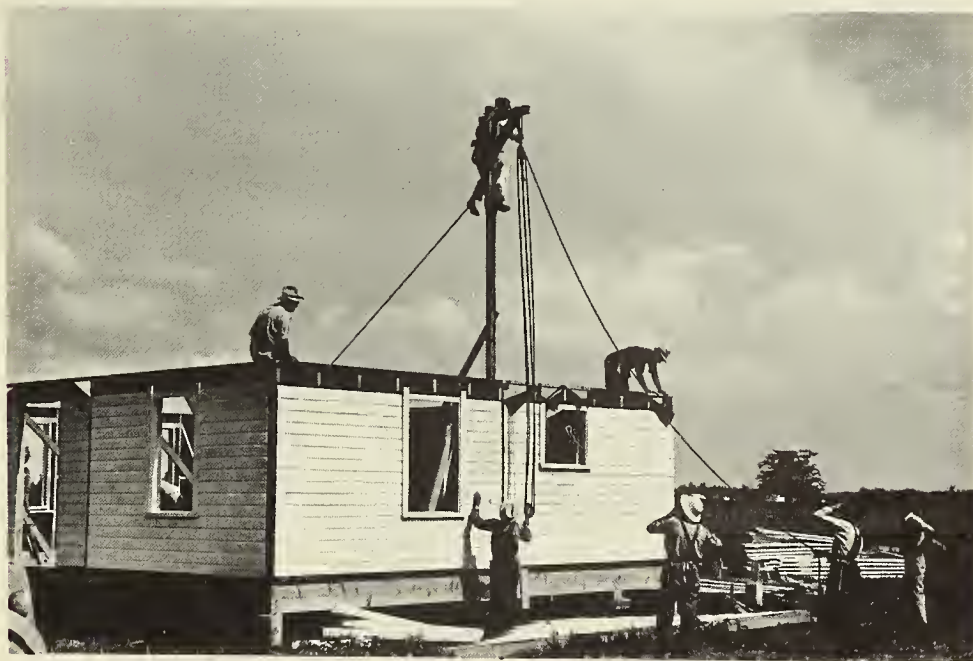


PLATE 217
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11514M1 - LEE



PLATE 218
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11498M4 - LEE



PLATE 219
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11492M4 - LEE



PLATE 220
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11488M3 - LEE



PLATE 221
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11492N1 - LEE



PLATE 222
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11500M5 - LEE



PLATE 223
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11488M1 - LEE



PLATE 224
HOUSE - ERECTING GABLE END
P.S.A. PHOTOGRAPH 11455M3 - LEE



PLATE 225
HOUSE - ERECTING GABLE END
P.S.A. PHOTOGRAPH 11455M4 - LEE



PLATE 226
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11450M1 - LEE



PLATE 227
HOUSE - ERECTING ROOF TRUSSES
F.S.A. PHOTOGRAPH 11473M5 - LEE



PLATE 228
HOUSE - ERECTING ROOF TRUSSES
F.S.A. PHOTOGRAPH 11500M4 - LEE



PLATE 229
HOUSE - ERECTING ROOF TRUSSES
F.S.A. PHOTOGRAPH 11473M4 - LEE



PLATE 230
HOUSE - ERECTING ROOF TRUSSES
F.S.A. PHOTOGRAPH 11473M3 - LEE



PLATE 231
HOUSE - ROOF LATH & ROOF TRUSSES
F.S.A. PHOTOGRAPH 11561M2 - LEE

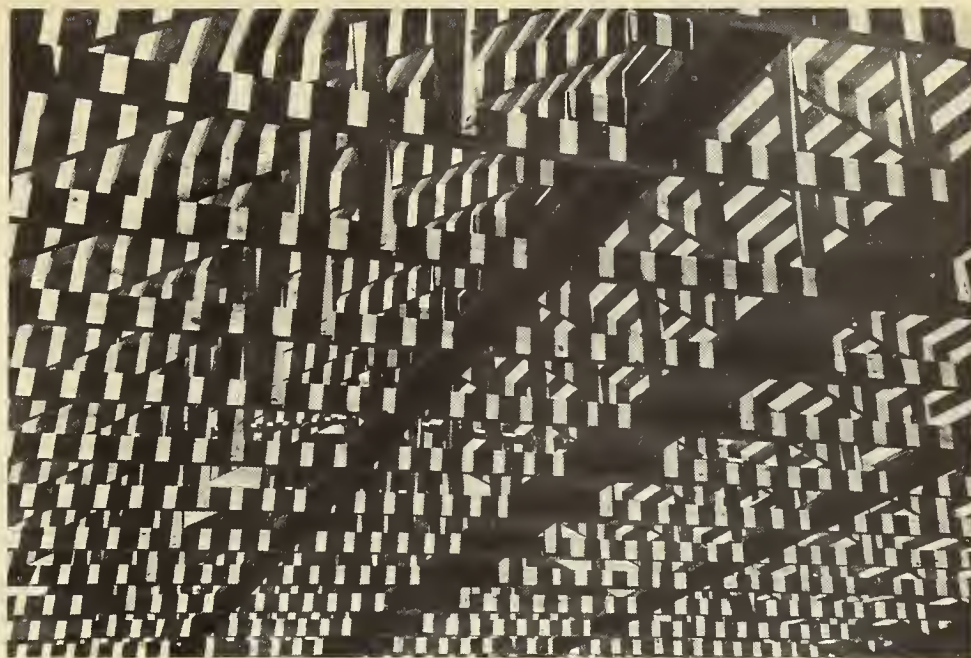


PLATE 232
HOUSE - ROOF LATH & ROOF TRUSSES
F.S.A. PHOTOGRAPH 11561M1 - LEE



PLATE 233
HOUSE-CHIMNEY ERECTION
F.S.A. PHOTOGRAPH 11475 M5-LEE



PLATE 234
HOUSE-PLACING EXTERIOR TRIM
P.S.A. PHOTOGRAPH 11522 M2-LEE



PLATE 235
HOUSE-SHINGLING
P.S.A. PHOTOGRAPH 11497 M3-LEE



PLATE 236
HOUSE-SHINGLING
F.S.A. PHOTOGRAPH 11497 M4-LEE



PLATE 237
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11523 M5-LEE



PLATE 238
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11523 M4-LEE



PLATE 239
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11559 M2-LEE



PLATE 240
HOUSE-ERECTING PORCHES
P.S.A. PHOTOGRAPH 11522 M3-LEE



PLATE 241
HOUSE-ERECTING PORCHES
P.S.A. PHOTOGRAPH 11530 M3-LEE



PLATE 242
HOUSE-ERECTING CEILING
F.S.A. PHOTOGRAPH 31193 D-LEE



PLATE 243
HOUSE-ERECTING CEILING
F.S.A. PHOTOGRAPH 31223 D-LEE



PLATE 244
HOUSE-ERECTING EXTERIOR WALL FINISH
F.S.A. PHOTOGRAPH 31232 D-LEE



PLATE 245
HOUSE-ERECTING EXTERIOR WALL FINISH
F.S.A. PHOTOGRAPH 31200 D-LEE



PLATE 246
HOUSE-ERECTING INTERIOR WALL PARTITIONS
F.S.A. PHOTOGRAPH 31234 D-LEE



PLATE 247
HOUSE-ERECTING INTERIOR WALL PARTITIONS
F.S.A. PHOTOGRAPH 31224 D-LEE



PLATE 248
HOUSE-ERECTING INTERIOR WALL PARTITIONS
F.S.A. PHOTOGRAPH 31231 D-LEE



PLATE 249
HOUSE-ERECTING INTERIOR WALL PARTITIONS
F.S.A. PHOTOGRAPH 31210 D-LEE



PLATE 250
HOUSE-ERECTING WALL FINISH
F.S.A. PHOTOGRAPH 31228 D-LEE



PLATE 251
HOUSE-ERECTING WALL FINISH
F.S.A. PHOTOGRAPH 31196 D-LEE



PLATE 252
HOUSE-ERECTING WALL FINISH
F.S.A. PHOTOGRAPH 31189 D-LEE



PLATE 253
HOUSE-ERECTING KITCHEN CABINET
F.S.A. PHOTOGRAPH 31222 D-LEE



PLATE 254
BARN TRANSPORTATION
F.S.A. PHOTOGRAPH 11530 M4-LEE



PLATE 255
UNLOADING BARN PANELS
F.S.A. PHOTOGRAPH 11476 M5-LEE



PLATE 256
UNLOADING BARN PANELS
F.S.A. PHOTOGRAPH 11474 M2-LEE



PLATE 257
ERECTING BARN SILLS
F.S.A. PHOTOGRAPH 11524 M5-LEE



PLATE 258
ERECTING BARN SILLS
F.S.A. PHOTOGRAPH 11524 M4-LEE



PLATE 259
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11536 M3-LEE



PLATE 260
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11569 M3-LEE



PLATE 261
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11536 M2-LEE



PLATE 262
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11504 M3-LEE



PLATE 263
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11577 M1-LEE



PLATE 264
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11535 M4-LEE



PLATE 265
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11577 M2-LEE



PLATE 266
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11545 M1-LEE



PLATE 267
ROOFING BARN
F.S.A. PHOTOGRAPH 11485M1 - LEE



PLATE 268
ROOFING BARN
F.S.A. PHOTOGRAPH 11493M5 - LEE



PLATE 269
FOOD STORAGE FLOOR
F.S.A. PHOTOGRAPH 11542M1 - LEE



PLATE 270
FOOD STORAGE FLOOR
F.S.A. PHOTOGRAPH 11480M4 - LEE



PLATE 271
POURING FOOD STORAGE WALLS
F.S.A. PHOTOGRAPH 11546M4 - LEE



PLATE 272
POURING FOOD STORAGE WALLS
F.S.A. PHOTOGRAPH 11546M2 - LEE



PLATE 273
STRIPPING FOOD STORAGE WALL FORMS
F.S.A. PHOTOGRAPH 11546M1 - LEE



PLATE 274
ROOFING FOOD STORAGE
F.S.A. PHOTOGRAPH 11516M2 - LEE



PLATE 275
FINISHING FOOD STORAGE
F.S.A. PHOTOGRAPH 11546M5 - LEE



PLATE 276
HOUSE, WELL, AND FOOD STORAGE
F.S.A. PHOTOGRAPH 31262D - LEE



PLATE 277
DIGGING WELL HOLE
F.S.A. PHOTOGRAPH 11489M2 - LEE



PLATE 278
SETTING WELL PIPE
F.S.A. PHOTOGRAPH 11511N5 - LEE



PLATE 279
DRIVING WELL PIPE
F.S.A. PHOTOGRAPH 11511M4 - LEE



PLATE 280
SETTING PUMP
F.S.A. PHOTOGRAPH 11511M3 - LEE



PLATE 280A
SETTING PUMP
F.S.A. PHOTOGRAPH 11511M2 - LEE



PLATE 281
DIGGING PRIVY PIT
F.S.A. PHOTOGRAPH 11505M2 - LEE



PLATE 282
LOADING PRIVY CRIB
F.S.A. PHOTOGRAPH 11462M4 - LEE



PLATE 283
SETTING PRIVY CRIB
F.S.A. PHOTOGRAPH 11507M1 - LEE



PLATE 284
SETTING PRIVY CRIB
F.S.A. PHOTOGRAPH 11507M2 - LEM



PLATE 285
 SETTING PRIVY SLAB
 F.S.A. PHOTOGRAPH 11505M5 - LEE



PLATE 286
 SETTING PRIVY SLAB
 F.S.A. PHOTOGRAPH 11536M5 - LEE



PLATE 287
 SETTING PRIVY SEAT
 F.S.A. PHOTOGRAPH 1150523 - LEE



PLATE 288
 MISSOURI WPA PRIVY
 F.S.A. PHOTOGRAPH 31141D - LEE



PLATE 289
MISSOURI WPA PRIVY
F.S.A. PHOTOGRAPH 11451M4 - LEE



PLATE 290
LOADING PRIVY
F.S.A. PHOTOGRAPH 11478M3 - LEE



PLATE 291
UNLOADING PRIVY
F.S.A. PHOTOGRAPH 11489M5 - LEE



PLATE 292
TRIMMING PRIVY
F.S.A. PHOTOGRAPH 11489M4 - LEE



PLATE 293
DRAINAGE DITCH
F.S.A. PHOTOGRAPH 11544M5 - LEE



PLATE 294
ROAD DRAINAGE
F.S.A. PHOTOGRAPH 11544M4 - LEE



PLATE 295
 SETTING ROAD CULVERT
 F.S.A. PHOTOGRAPH 11543M5 - LEE



PLATE 296
 SETTING ROAD CULVERT
 F.S.A. PHOTOGRAPH 11485M5 - LEE



PLATE 297
ROAD DRAINAGE
F.S.A. PHOTOGRAPH 11544M2 - LEE



PLATE 298
ROAD DRAINAGE
F.S.A. PHOTOGRAPH 11544M4 - LEE

FUNCTIONAL PERSONNEL ORGANIZATION

BASED ON THE PRODUCTION OF 2 COMPLETE UNITS PER DAY

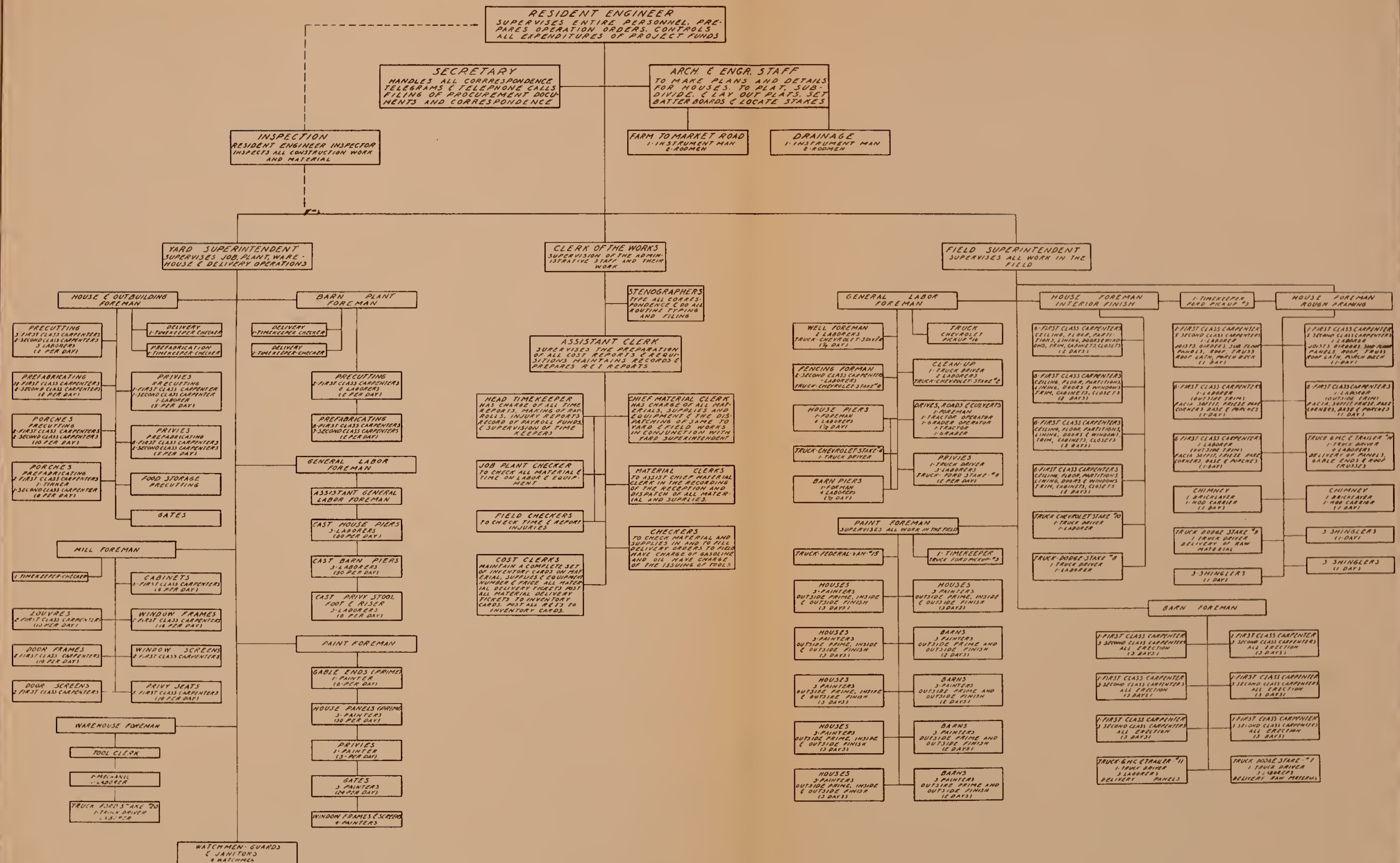




PLATE 300
HOUSE-REPAIR OPERATIONS
F.S.A. PHOTOGRAPH 11542 M2-LEE



PLATE 301
HOUSE-REPAIR OPERATIONS
F.S.A. PHOTOGRAPH 11542 M5-LEE





PLATE 302
HOUSE-REPAIR OPERATIONS
F.S.A. PHOTOGRAPH 11542 M3-LEE



PLATE 302A
FINISHED UNIT
F.S.A. PHOTOGRAPH 31131 D-LEE

SOUTHEAST MISSOURI - 1938

		JANUARY		FEBRUARY		MARCH		APRIL		MAY		JUNE		TOTALS All Periods Prior To June 30
		First Half	Second Half	First Half	Second Half	First Half	Second Half	First Half	Second Half	First Half	Second Half	First Half	Second Half	
A	UNSKILLED LABOR													<u>Unskilled</u>
	No. Employed @ 25¢ hr.	8	24	47	54	47	49	70	84	80	88	103	84	
	Total Man Hours	410	1530	3486	2028½	2546	3823½	5172½	5645	5249	6361	8854	2572	Total Man Hours 47677½
	Total Wages	102.50	382.50	871.50	507.12	636.50	955.87	1293.09	1411.24	1312.23	1590.25	2213.50	643.00	Total Wages 11919.30
	Avg. Wage Per Person	12.81	15.93	18.54	9.39	13.54	19.51	18.47	16.80	16.40	18.07	21.49	7.65	
B*	INTERMEDIATE LABOR													<u>Intermediate</u>
	No. Employed				7	8	6	10	11	14	12	14		
	Total Man Hours				386	458	574	667	834	952	1031	1240		Total Man Hours 6142 "
	Total Wages				135.10	160.30	200.90	233.45	291.90	333.20	360.85	436.80		Total Wages 2152.50
	Avg. Wage Per Person				19.30	20.04	33.48	23.34	26.53	23.80	30.07	31.20		
C**	SKILLED LABOR													<u>Skilled</u>
	No. Employed		11	35	52	71	89	177	200	212	211	240	232	
	Total Man Hours		687	1654	3352½	4181½	6997	11856	14088	12703	13832	20013	13181	Total Man Hours 102545
	Total Wages		438.00	1032.60	2154.67	2717.81	4550.60	7897.35	9522.30	8729.95	9495.20	13814.15	9104.65	Total Wages 69457.28
	Avg. Wage Per Person		39.91	29.50	41.43	38.28	51.13	44.62	47.61	41.18	45.00	57.55	39.24	
ABC	SUB-TOTAL OF A,B,C.													<u>Sub-Total A,B,C</u>
	No. Employed	8	35	82	113	126	144	257	295	306	311	357	316	
	Total Man Hours	410	2217	5140	5767	7185½	11394½	17695½	20567	18904	21224	30107	15753	Total Man Hours 156,184½
	Total Wages	102.50	820.50	1904.10	2796.89	3514.61	5707.37	9423.89	11225.44	10375.38	11446.30	16464.45	9747.65	Total Wages 83,529.08
	Avg. Wage Per Person	12.81	23.44	23.22	24.75	27.89	39.63	36.67	38.05	33.90	36.80	46.12	30.66	
E***	NON-APPOINTIVE A. & S.													<u>Non-Appointive A.&S.</u>
	No. Employed	3	15	18	23	32	32	37	41	47	59	57	70	
	Total Wages	46.00	562.99	810.10	872.50	1436.98	1555.61	1781.50	2213.10	2397.90	2761.10	2970.70	2630.30	Total Wages 20,038.78
	Avg. Per Person	15.33	37.53	45.00	37.93	44.90	48.61	48.15	53.98	51.02	46.80	52.12	37.58	
ABCE	TOTAL NON-APPOINTIVE													
	No. Employed	11	50	100	136	158	176	294	336	353	370	414	386	
	Total Wages	148.50	1383.49	2714.20	3669.39	4951.59	7262.98	11205.39	13438.54	12778.28	14207.40	19435.15	12377.95	
	Avg. Per Person	13.50	27.67	27.14	26.98	31.34	41.27	38.11	39.99	36.18	38.39	46.94	32.07	
F	INDIVIDUAL OCCUPATIONS													
	First Class Carpenters													
	No. Employed		5	15	23	33	37	95	106	127	126	148	140	
	Total Man Hours		378	700	1549	1762½	3122	6252	7950	7566	8223	12749	7717	
	Second Class Carpenters													
	No. Employed		6	16	21	25	32	46	47	42	43	39	36	
	Total Man Hours		309	750	1423	1497	2571	3315	3258	2504	2790	3586	2012	
	Painters													
	No. Employed		0	4	5	9	16	32	41	37	37	46	47	
	Total Man Hours		0	204	207	597	952	1977	2542	2253	2389	3103	3041	

* Intermediate Labor includes Truck Drivers, Tractor Operators, Blade Operators, Hod Carriers, and helpers of Electricians & Plumbers

** Skilled includes Auto Mechanic, Lather, Carpenter, first class; Carpenter, second class; Painter, Plumber, Bricklayer, Plasterer, Electrician, Cement Finisher, Sheet Metal Worker, first and second class; Pipe Layer and Well Driller

*** Non-appointive A. & S. includes foremen, Checkers, Watchmen, etc.

LABOR CHART

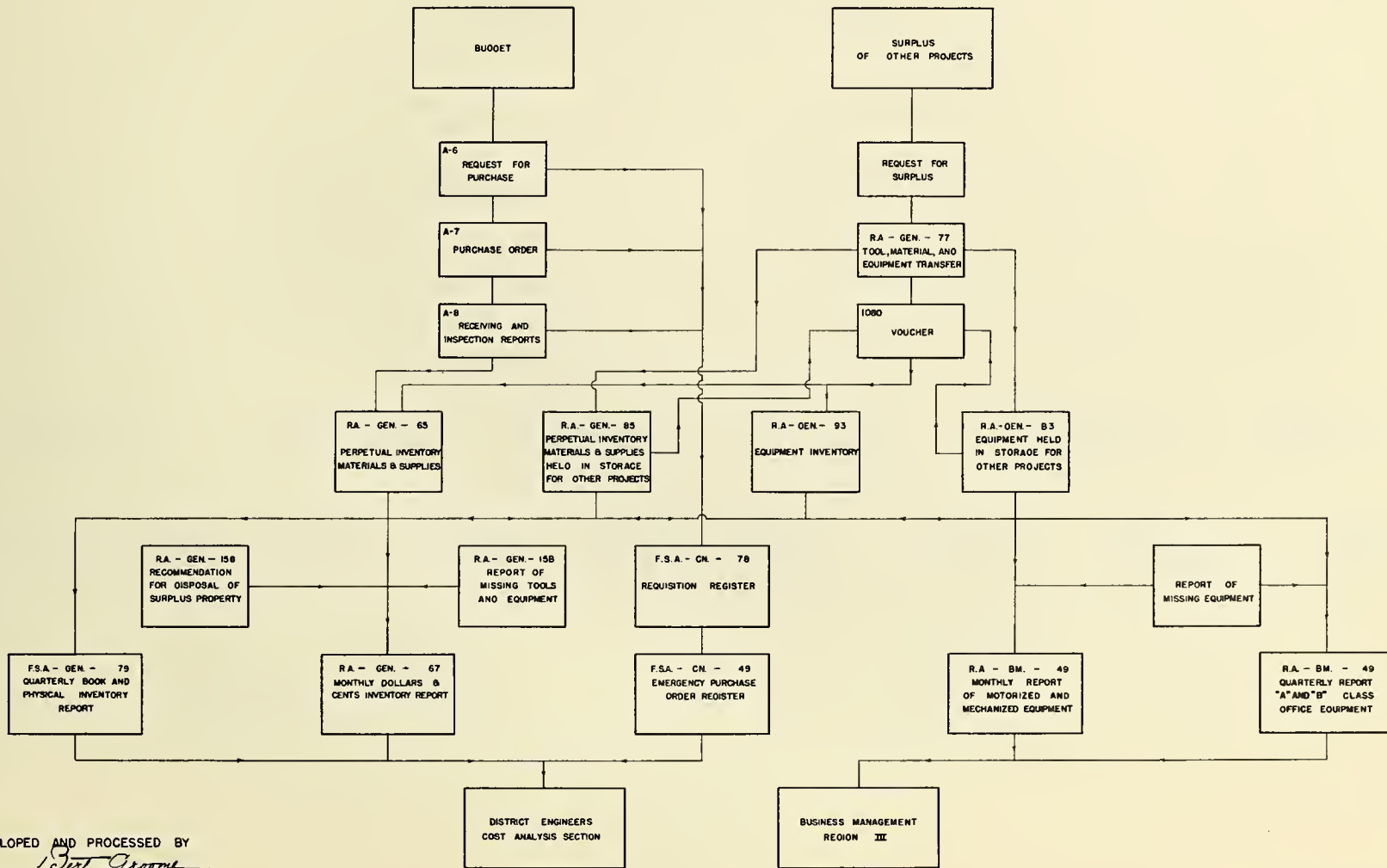
PLATE - 303

PROGRESS SCHEDULE

SOUTHEAST MISSOURI FARMS

[illegible]

SOUTHEAST MISSOURI FARMS
PROPERTY CONTROL
SHOWING FLOW AND FORMS USED



DEVELOPED AND PROCESSED BY

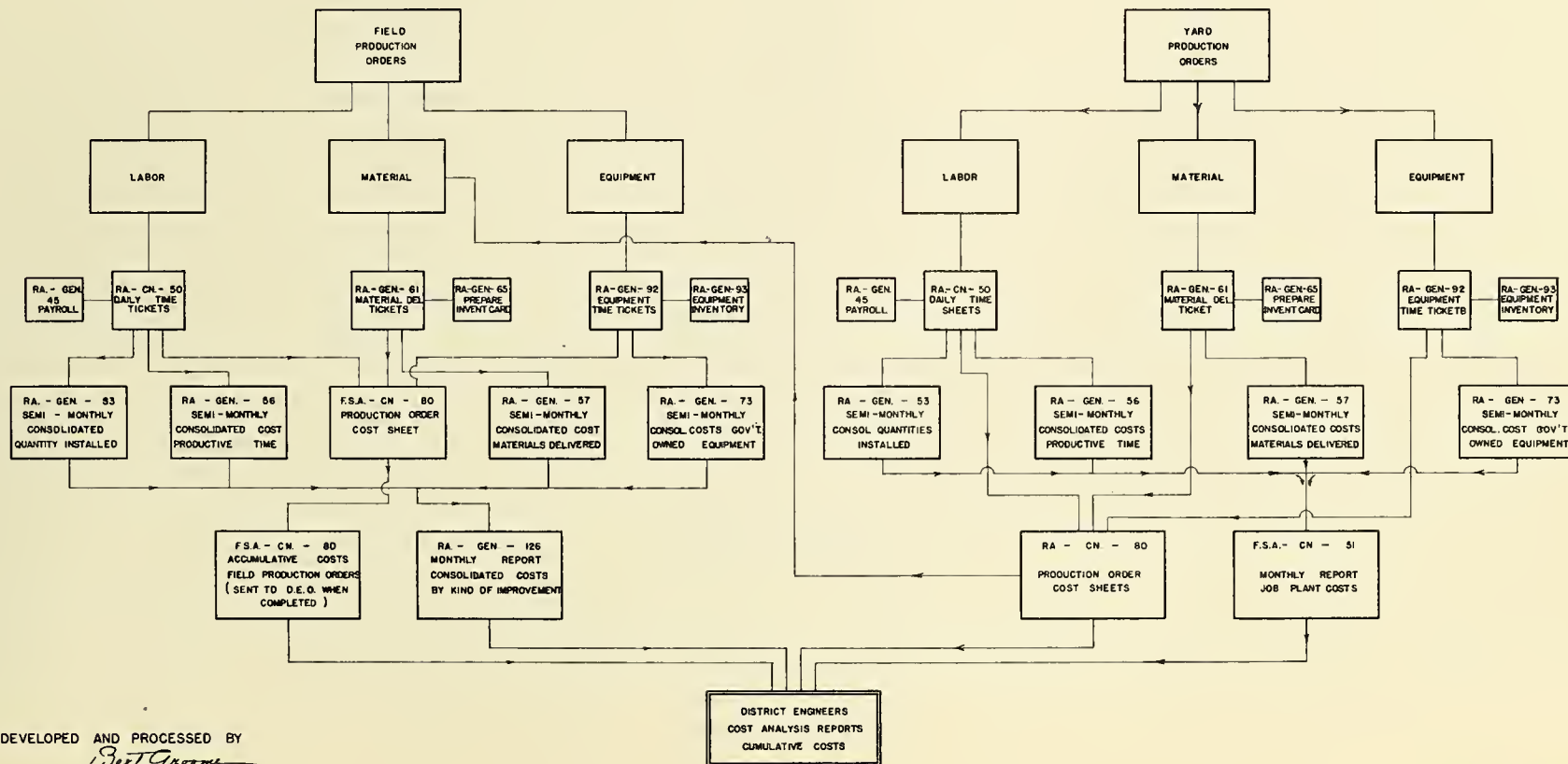
1 Bert Groome
DISTRICT AUDITOR
Joseph Mindelle
ASST. CLERK OF WORKS
S.E. MISSOURI

PROPERTY CONTROL		
S.E. MISSOURI FARMS		
DATE	3/31/39	DRAWING NO.
DRAWN BY	GA Peterman	X-CH-246

SOUTH EAST MISSOURI FARMS

FIELD OPERATIONS

SHOWING FLOW AND FORMS USED

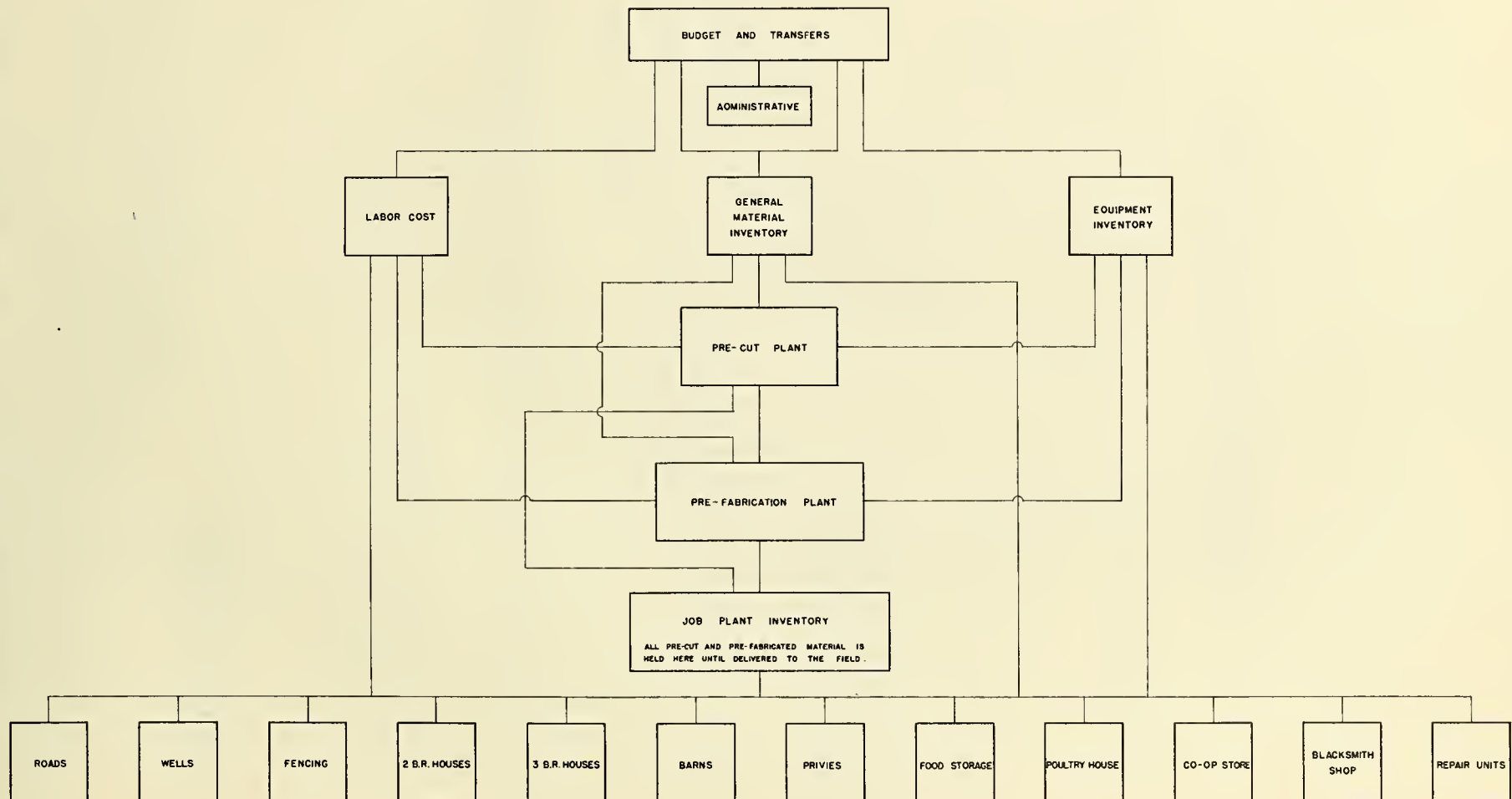


DEVELOPED AND PROCESSED BY

Butt Grove
DISTRICT AUDITOR
Joseph M. Mott
ASST. CLERK OF WORKS
S. E. MISSOURI

FIELD OPERATIONS		
S. E. MISSOURI FARMS		
DATE	3/20/39	DRAWING NO.
DRAWN BY	G. A. Peltman	X-CH-245

SOUTHEAST MISSOURI FARMS OPERATION FLOW THROUGH PROCESS PLANTS TO FIELD



DEVELOPED AND PROCESSED BY

Art Grooms
DISTRICT AUDITOR
Joseph M. Mink
ASST. CLERK OF WORKS
S. E. MISSOURI

OPERATION FLOW THROUGH PROCESS PLANTS TO FIELD S.E. MISSOURI FARMS	
DATE	4/3/32
DRAWN BY	G.A. Deferman
DRAWING NO.	X-CH-247

FARM SECURITY ADMINISTRATION
Construction Division
Southeast Missouri Farms
Project No. S-MO-3
Sikeston, Missouri
June 18, 1938

INDEX TO COST REPORTS FOR THE PERIOD
MAY 16 to JUNE 15, 1938, INCLUSIVE

- (1) RA-GEN 126, Consolidated Costs by Kind of Improvement
- (2) FSA-CN-51, Job Plant Production Costs
- (3) FSA-CN-80, Production Order Cost Sheets
- (4) RA-GEN 67, Monthly Dollar & Cents Inventory Report for
Materials:

Construction Supplies	Non Expendable Property
Equipment	Material for Storage
Office Supplies &	Supplies for Storage
Equipment	Equipment for Storage
Job Plant	
- (5) RA-GEN 160, Return to Inventory Tickets Numbers 3, 4 & 5
- (6) Recapitulation of Cost Distribution
- (7) Summary of Costs

All above Reports have been prepared under my supervision and are hereby certified as correct.

Signature _____
Clerk of the Works

Resident Engineer

Transmittal Date: June 18, 1938

Date Received: _____

Southeast Missouri Farms
S-MO-3
May 16, 1938 to June 15, 1938

Southeast Missouri Farms
S-MO-3
May 16, 1938 to June 15, 1938

SUMMARY OF COSTS

PAYROLLS

Non-Appointive	5/16 to 5/31	\$14,207.40
Non-Appointive	6/1 to 6/15	19,435.15
Appointive	5/16 to 5/31	908.32
Appointive	6/1 to 6/15	908.32
Compensation		5.00

\$35,464.19

MATERIALS & OTHERS DELIVERED
TO CONSTRUCTION

Material	\$25,585.84
Construction Supplies	1,284.71
Office Supplies & Equipment	167.87
Job Plant	21,930.93
1034 Vouchers	
Warehouse Rental	124.11
Telephone	333.75
Telegraph	22.00
First Aid Service	134.80
Sub Total	\$49,583.75
Less Return to Inventory #2,364	- 228.08

Net Total

\$49,385.66

EQUIPMENT

Government Owned	\$ 1,385.30
------------------	-------------

1,385.30

*674.41 Transferred to Osage Farms

GRAND TOTAL COST FOR MONTH

\$86,205.17

RECAPITULATION OF COST DISTRIBUTION

Construction Item	Labor	Material & Others	Equip- ment	Total
Yard Orders 2D, 3D & 4D	1014.90	2620.56	22.96	3,658.42
Yard Orders, 6c & 7B	695.60	537.72	27.68	1260.60
Yard Orders 11D, 12D & 13D	3098.32	5031.98	122.33	8252.63
Yard Order # 14	925.06	800.42	14.23	1739.71
Yard Orders # 5 & # 16	88.00	34.21	2.04	124.25
Land Preparation	308.45			308.45
Road & Street Construction	1097.05	634.60	57.20	1788.85
Water Supply System	61.50	298.54		360.04
Fencing	728.51	1306.14		2034.65
3 Bedroom Houses	13334.80	22384.25	236.60	35955.65
Outbuilding Construction	6956.48	11742.58	173.45	18872.51
Miscellaneous Bldg. Constr.	356.40	132.79	5.40	494.59
Construction Overhead	2941.29	523.32	43.20	3507.81
General Construction Expense	815.46	2790.16	2.00	3607.62
Charges to Other Divisions and/or Projects		347.83	674.41	1022.24
Option Unit Cost	3042.77	170.58	3.80	3217.15
	35,464.19	49,355.68	1385.30	86205.17

(NOTE.—This space for use of Washington Office)

UNITED STATES DEPARTMENT OF AGRICULTURE
RESETTLEMENT ADMINISTRATION

SEMI-MONTHLY FIELD REPORT

CONSOLIDATED COSTS BY KIND OF IMPROVEMENT

(NOTE.—All costs shown on this sheet are for period indicated only)

Project Southeast Missouri FarmsUnit of project _____ O. P. S-MO-3Period 5/16/1938 to 6/15/1938

Kind of improvement_____

Construction Overhead

Account No. 100 Type _____

[illegible]

UNITED STATES DEPARTMENT OF AGRICULTURE
FARM SECURITY ADMINISTRATION
CONSTRUCTION DIVISION

REPORT PREPARED BY _____

DISTRIBUTION OF COPIES:

- 1 COPY - PROJECT INVENTORY UNIT.
- 1 COPY - PROJECT COST DEPARTMENT.
- 2 COPIES - WASHINGTON OFFICE - WITH MONTHLY COST REPORT.

JOB PLANT OPERATION

PRODUCTION ORDER COST SHEET

PRODUCTION ORDER NO. _____

JOB PLANT ACC'T. NO. _____

PROJECT NAME Southeast Missouri Farms

OFFICIAL PROJECT NO. S-MO-3

PERIOD 5/16/1938 to 6/15/1938

ITEM PRODUCED I	DATE 2	LABOR 3	RAW MATERIAL 4	EQUIPMENT 5	TOTAL COST		QUANTITIES DAILY B	PRODUCED TO DATE 9	UNIT COST OF COMPLETED ITEM 10	PRODUCTION ORDER II
					DAILY 6	TO DATE 7				
Precut & Prefabricate	May 16, 1938	107.25		1.80	109.05	109.05				NUMBER 13 D DATE 5/16/1938
18 Sets of Material for	17	129.95		2.40	132.35	241.40				ISSUED BY: M.S. Layton
3 Bedroom Houses	18	115.00		1.40	116.40	357.80				APPROVED BY: M.S. Layton
	19	106.00		.60	106.60	464.40				DATE RECEIVED BY JOB PLANT 5/16/38
	20	165.75		.60	166.35	630.75				DATE COMPLETED BY JOB PLANT 6/15/38
	21	80.75			80.75	711.50				ITEMS:
	23	157.75		43.24	200.99	912.49				
	24	178.75			178.75	1091.24				
	25	200.25		2.32	202.57	1293.81				
	26	150.25		2.70	152.95	1446.76				
	27	77.00	1773.60	1.80	1852.40	3299.16				
	28		25.45		25.45	3324.61				
	30									
	31	200.50	634.92	2.20	1037.62	4362.23				
June 1, 1938		188.50		2.81	191.31	4553.54				
	2	93.25		2.68	95.93	4649.47				
	3	108.50		1.36	109.86	4759.33				
	4	81.25		1.08	82.33	4841.66				
	6	96.00		1.80	97.80	4939.46				
	7	106.25		1.30	107.55	5047.01				
	8	67.00		.20	67.20	5114.21				
	9	52.00		1.68	53.68	5167.89				
	10	40.75		.20	40.95	5208.84				
	11	18.22			18.22	5227.06				
	13	76.61	594.50	.70	671.81	5898.87				
	14	49.25		.10	49.35	5948.22				
	15	77.70			77.70	6025.92				
TOTAL COST COMPL'T'D ITEM		\$ 2724.45	\$ 3228.47	\$ 72.97	\$ 6025.92	\$ 6025.92	\$ 18	\$ 18	\$ 334.77	

COST POSTED AS CREDIT OF \$ 6025.92 TO FSA-CN 51

COST POSTED AS DEBIT OF \$ 6025.92 TO FSA-GEN 65

NOTE: ALL ITEMS PRODUCED IN A JOB PLANT MUST BE ENTERED TO
THE JOB PLANT INVENTORY BEFORE ISSUED TO CONSTRUCTION.

UNITED STATES DEPARTMENT OF AGRICULTURE - FARM SECURITY ADMINISTRATION

SOUTHEAST MISSOURI FARMS - LA FORGE MISSOURI

FINAL BALANCE SHEET, TOTAL COSTS, PER UNIT COST, AND FREIGHT SCHEDULE

PERIOD - INCEPTION TO JUNE 30, 1938

CONTENTS

1. Cash Audit
2. Balance Sheet
3. Recapitulation of all charges - Tie in with Washington Cost Ledgers
4. Schedule of Direct, Overhead, and Unit Costs
5. Schedule and Summary of Total Freight Charges
6. Prefabrication Schedule showing Costs - 4 pages

_____ o _____

Bert Groome
DISTRICT AUDITOR

TITLE PAGE OF THE FINAL COST REPORT TAKEN FROM
THE SOUTHEAST MISSOURI FARMS PROJECT

UNITED STATES DEPT. OF AGRICULTURE - F. S. A.
SOUTHEAST MISSOURI FARM, LA FORCE, MISSOURI
RECAP OF TOTAL CHARGES SHOWING TIE-IN WITH WASHINGTON COST LEDGERS

PLATE - 315



UNITED STATES DEPT. OF AGRICULTURE - F. S. A.
SOUTHWEST MISSOURI FARMS, LA FORGE, MISSOURI
SUMMARY OF DIRECT COSTS OVERHEAD AND UNIT COSTS

UNITED STATES DEPT. OF AGRICULTURE - F. S. A.
SOUTHEAST MISSOURI FARMS, LA FORGE, MISSOURI
SCHEDULE AND SUMMARY OF FREIGHT CHARGES INCEPTION TO 6/30/38

IV Quantity Installed	Description	PERIOD INCEPTION TO JUNE 30, 1938 Direct Costs	Overhead	Total	Total Cost Per Unit
101	Surveys	26.92	3.37	30.29	.30
101	Land Preparation	958.87	119.74	1078.61	10.68
101	Road and Street Construction	6606.64	825.20	7431.84	73.58
102	Wells	2198.19	274.56	2472.75	24.24
101	Fencing	6407.06	800.27	7207.33	71.36
Sites 5	2 Bed Room Houses	4131.45	516.03	4647.48	929.50
89	3 Bed Room Houses	87446.63	10922.50	98369.13	1105.27
93	Barns	39790.01	4969.97	44759.98	481.28
102	Privies	3798.81	474.49	4273.30	41.90
101	Food Storages	12839.90	1603.78	14443.66	142.94
5	Foultry Houses (Partly complete)	106.47	13.30	119.77	119.77
1	Co-operative Store	2533.95	316.50	2850.45	2850.46
1	Blacksmith Shop	1005.65	125.72	1132.27	1132.27
7	(Reconditioning houses, barns,) (Venager's house, end coop)- (storage)	14456.76	1654.31	16111.07	16111.07
TOTALS		(G) 182308.01	(F) 22619.72	204927.73 (a)(b)(c)	

Summary Overhead Account

100 a/o - Overhead
200 a/o - General Construction Expense

\$ 9190.90
13428.82
TOTAL 22619.72 (f)

Recapitulation and Summary of Total Costs

Net Direct Construction Costs \$ 182308.01 (g)
100 a/o - Overhead 9190.90
200 a/o - Gen. Construction Expense 13428.82 22619.72 (f)
Indirect Costs - Supervision and Overhead 7057.36 (h)
Grand Total Charges as per Balance Sheet 211968.08 (e)

MERLIN S. LAYTON
Resident Engineer

ARTHUR J. MCJOURN
Field Auditor

Compiled, Extended, and Checked

BERT GROOMS
District Auditor

V No.	Description	Amount Encumbered	Amount Paid	Reverts	Charged in Cost Reports
C-124	Freight Hughesville to Sikeston	500.00			500.00 T
C-128	8/L 250860	15.80	7.10	8.70	7.10 T
C-160	" 280939	6.10	8.10		6.10 S
C-165	" 60130	45.00			45.00 T
C-124	" 123690-91-92-93	287.65			287.65 T
660053	" 60876	16.25	14.19	2.06	14.19 S
661316	" 261057	.96			.95 S
C-160	" 250939	1.00	1.00		1.00 S
"	" 217911	242.00			242.00 T
"	" 217912	242.00			242.00 T
"	" 217589	12.21			12.21 T
662691	" 251219	1.85			1.85 S
662741	" 217615	106.47			106.47 T
661318	" 261057	.26	.25		.26 S
663476	" 60130	109.50			109.50 T
TOTALS		1587.03		10.76	1576.27

S = Supplies
T = Transfers

Freight \$ 24.34 a
1551.93 I
TOTAL 1576.27

* Included in Office Supplies Balance Sheet figure of \$608.38 (J)

IV. This section is a recapitulation of Cost Distribution of Project Costs as per the various types of building and land improvements. The cost per unit is also shown here.

V. This section shows the freight charges for materials transferred from other projects.

F I E L D O P E R A T I O N

Page #3

PLATE - 317

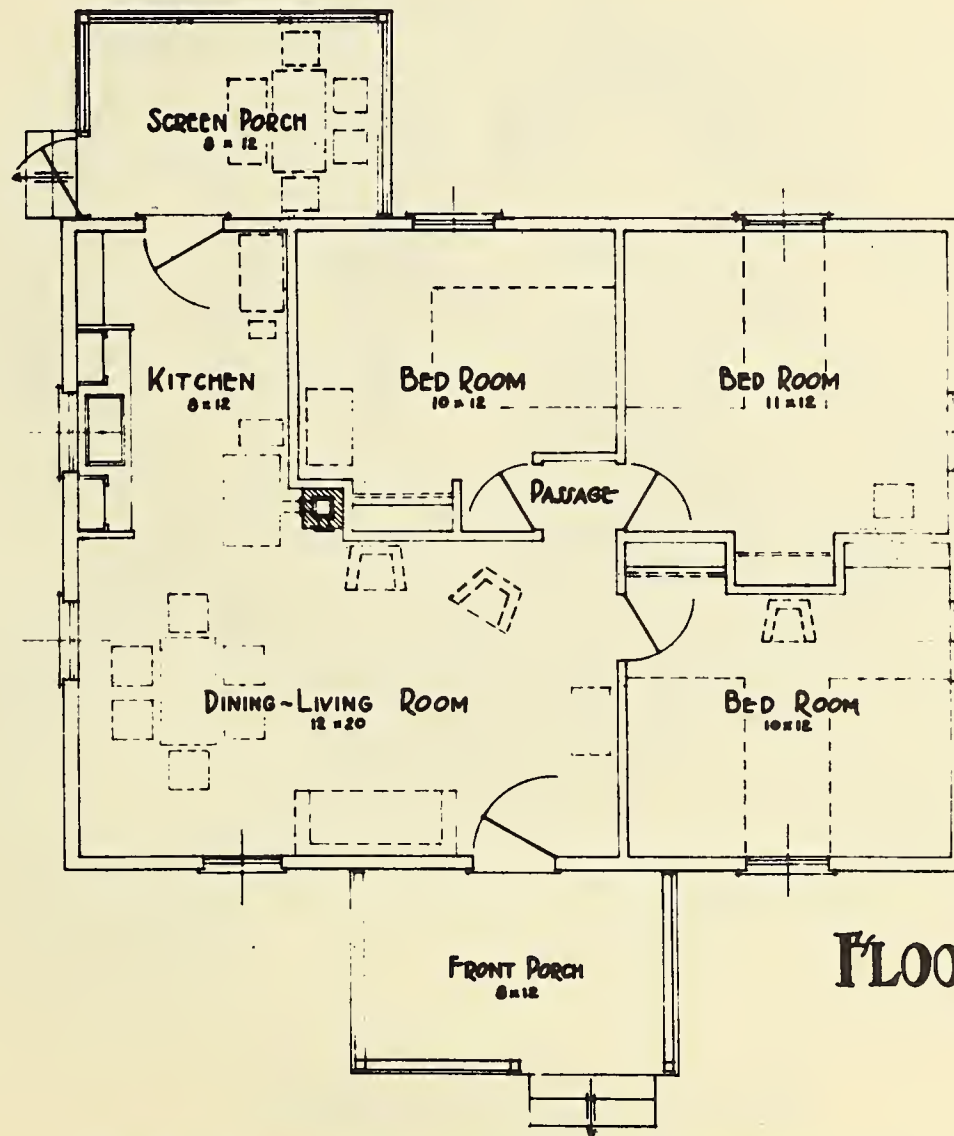
PREFABRICATION SCHEDULE

DESCRIPTION	AMOUNT	M A T E R I A L S			Y A R D O P E R A T I O N				SUB TOTAL	CLASS	F I E L D O P E R A T I O N					SUB TOTAL
		UNIT PRICE	COST	SUB TOTAL	CLASS	NO. MEN	HRS.	RATE	TOTAL		CLASS	NO. MEN	HRS.	RATE	TOTAL	
6. ROOFING (2 Req'd.) (*C*) Grade 1 - 1x6-10' 2 - 1x6-12' 2 - 1x4-14' 1 - 1x4-10' 3 - 1x4-8' Galv. Screening #16	80 BM 4 Sq.Ft.	40.00 .02	3.20 .06	3.26	PRSCUTTING (2) 1st Cl. Corp. 1 4 Foreman, Checker, etc.			.75 .25	3.00 .25	3.26	Included in Item 4					
7. CEILING NAILERS (#2) 4 - 2x4-16' 4 - 2x4-14' 8 - 2x4-8'	123 BM	19.37	2.38	2.38	PREFABRICATE (2) 1st Cl. Corp. 1 1 1/2 Foreman, Checker, etc.			.75 .24	1.13 .24	1.37						
9. ROOF (#2) 1950 Lin. Ft. x4) 16 - 1x6-16') Shingles, (Cedar #2) Ridge Roll, 6" 31rth 28 Ga.	745 BM 10 Sq. 35 Lin.Ft.	16.70 3.12 .039	12.44 31.20 1.37	45.01	PRSCUTTING 1st Cl. Corp. 1 36" 2nd Cl. Corp. 1 36" Laborer 1 1 1/2 Foreman, Checker, etc.			.75 .50 .25 .57	.45 .30 .30 .57	1.62	Included in Item 4					
9. EXTERIOR TRIM (*C*) 8 - 1x10-12' 2 - 1x10-8' 8 - 1x8-12' 6 - 1x8-10' 4 - 1x6-14' 4 - 1x6-16' 10 - 1x6-10' 9 - 1x4-12' 2 - 1x4-8' 2 - 1x4-16' (#2) 3 - 2x4-16' 2 - 2x4-12' (#1) 3/4" Quarter Round Drip Cap #74B3 Siding (*C*) 1x6 T&G #106	93 BM 166 BM 50 BM 52 BM 48 BM 325 Lin.Ft. 50 Lin.Ft. 192 BM	40.00 29.40 21.00 29.40 19.37 .006 .0291 37.55	3.72 5.47 1.05 1.53 .93 1.95 1.46 7.21	23.32	PREFABRICATE NAILERS 1st Cl. Corp. 1 1/2 Foreman, Checker, etc.			.75 .37 .69	.37 .69	1.06	Shingles Only Roof Leth Included in Item 4 Foreman 1 1/2 1st Cl. Corp. 2 18 2nd Cl. Corp. 1 9			.83 .75 .80	.41 13.80 4.50	16.
10. INTERIOR FINISH Insulation Board 1" 4'x8' 1x6 T&G V&E #2 1x4 T&G Flat Grained End Matched #1 (#1) 19 - 1x4-16' 3 - 1x4-14' 3 - 1x4-12' (#2) 2 - 2x4-14' 12 - 2x4-12' 2 - 2x4-10' 10 - 2x4-8' 5 - 1x12-8' 2 - 1x4-14' 1-1/16x3 1/2x8" Window Stool #7312 5/8"x3 1/2"-3'6" Thresholds 1 1/2 Dia. Clothes Poles 3/4" Quarter Round Building Paper, 40#	24 Pes. 2120 BM 970 BM 132 BM 181 BM 40 BM 9 BM 4 Pes. 2 Pes. 12 Lin.Ft. 510 Lin.Ft. 2 Rolls	1.60 17.84 32.94 29.40 19.37 25.00 17.00 .26 .12 .02 1.25	38.40 37.82 31.95 3.86 3.50 1.00 .16 1.04 .24 .24 5.10 2.50	125.83							Foreman 1 2 1st Cl. Corp. 6 120			.83 .75	1.66 90.00	91.

PREFABRICATION SCHEDULE

DESCRIPTION	AMOUNT	UNIT	MATERIALS		CLASS	YARD OPERATION				SUB TOTAL	CLASS	FIELD OPERATION			
			COST	SUB TOTAL		NO. MEN	HRS.	RATE	TOTAL			NO. MEN	HRS.	RATE	TOTAL
			PRICE												
17. DOOR SCREENS (2 Req'd.) (*C*) White Pine or Fir					<u>PRECUTTING</u>										
1 - 1 1/2 x 4-16'	18 BM	50.00	.90		1st Cl. Carp. 1	1/2	.75	.38							
2 - 1 1/2 x 4-14'	60 Lin.Ft.	.01	.60		Timekeeper			.30		.68					Included in Item 10
Screen Mould	14 Lin.Ft.	.06	.84	2.84	<u>PREFABRICATING</u>										
Galv. Screening 3" #16	6 Lin.Ft.	.05	.30		1st Cl. Carp. 2	6	.75	4.50							
Galv. Hardware Cloth 24" 1/2" #9					Timekeeper			.45		4.95					
18. PORCH SCREENS (6 Req'd.) (*C*) White Pine or Fir					<u>PRECUT</u>										
6 - 1 x 4-8'	32 BM	40.00	1.28		1st Cl. Carp. 1	2	.75	1.50							
Screen Mould	100 Lin.Ft.	.01	1.00		Timekeeper			.15		1.65					
Gal. Screening 48" #18	25 Lin.Ft.	.08	2.00	4.28	<u>PREFABRICATED</u>										
					1st Cl. Carp. 2	8	.75	6.00							
					Timekeeper			.67		6.67					Included in Item 10
19. PAINT															
<u>Exterior</u>												<u>Exterior</u>			
Ready Mixed	10 Gal.	1.58	15.60									Foreman	1	1	.75 .75
<u>Interior</u>												Painters	3	30	.65 19.50 20.25
Linseed Oil	4 Gal.	.81	3.24									<u>Interior</u>			
Casoline Paint	35 Lbs.	.12	4.20		<u>Priming in Yard</u>							Foreman	1	1	.75 .75
Putty	3 Lbs.	.05	.15	23.39		2	20	.85		13.00		Painters	3	30	.65 19.50 20.25
20. HARDWARE															Included in Item 10
Mortise Lock Sets	2 Ea.	.50	1.00												
Rim Lock Sets	3 Ea.	.32	.96												
4"x4" Loose Pin Butts	3 Pr.	.25	.75												
3 1/2"x3 1/2" Loose Pin Butts	3 Pr.	.17 1/2	.53												
Screen Door Sets including Catches	2 Ea.	.19	.38												
Window Screen Hangers and Hooks	7 Sets	.10	.70												
Spring Bolts for Window	26 Ea.	.02	.56	4.88											
21. WALLS															
20 D Common	1 Keg	3.37	3.37												
16 D Common	1 Keg	3.55	3.55												
8 D Common	1 Keg	3.47	3.47												
4 D Common	1/2 Keg	4.12	1.03												Included in Item 10
8 D Finish	1/2 Keg	3.90	1.95												
6 D Finish	1/2 Keg	4.12	2.05												
6 D Box	1 Keg	3.90	3.90												
8 D Box	1 Keg	3.90	3.90												
3/4 Galv. Roofing Nail	1/2 Keg	6.52	3.26												
#17 Barrel Nails	2 Lbs.	.10	.20												
#4 Cut Nails	3 Lbs.	.16	.48												
3 D Galv. Shingle Nails	50 Lbs.	6.30	3.15	30.32											
22. PLUMBING															
C. I. Sinks 30"x18"x1" with tail piece	1 Ea.	4.00	4.00												Included in Item 10
S- Trap to Floor	1 Ea.	3.00	3.00	7.00											
23. CLEAN UP												Truck Driver	1	2	.35 .70
												Laborer	2	8	.25 2.00 2.70
24. TRANSPORTATION MATERIALS												Truck Driver	5	63	.35 22.50 22.50
TOTALS				\$493.82						\$155.66					\$277.26

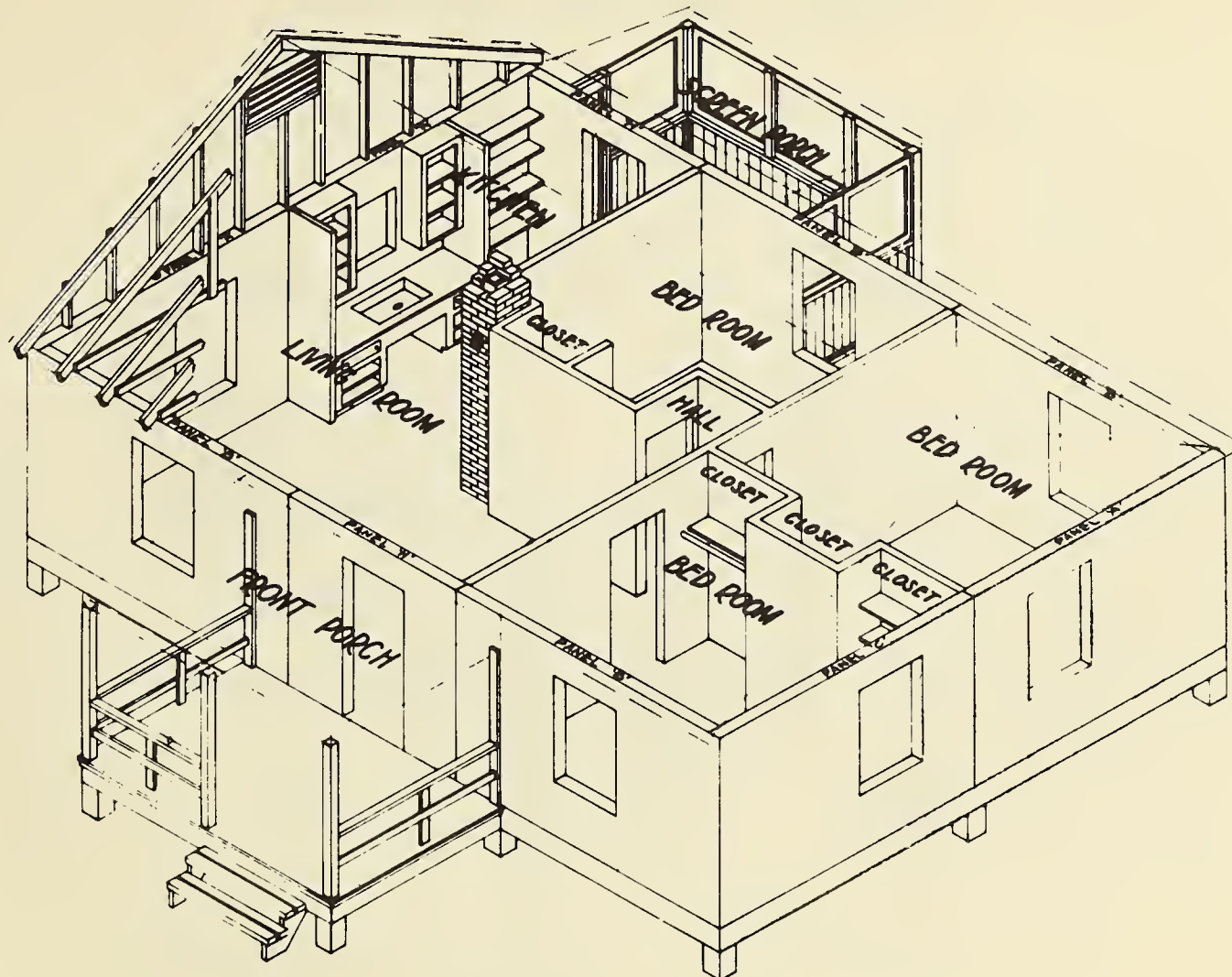
SOUTHEAST MISSOURI FARMS



FLOOR PLAN

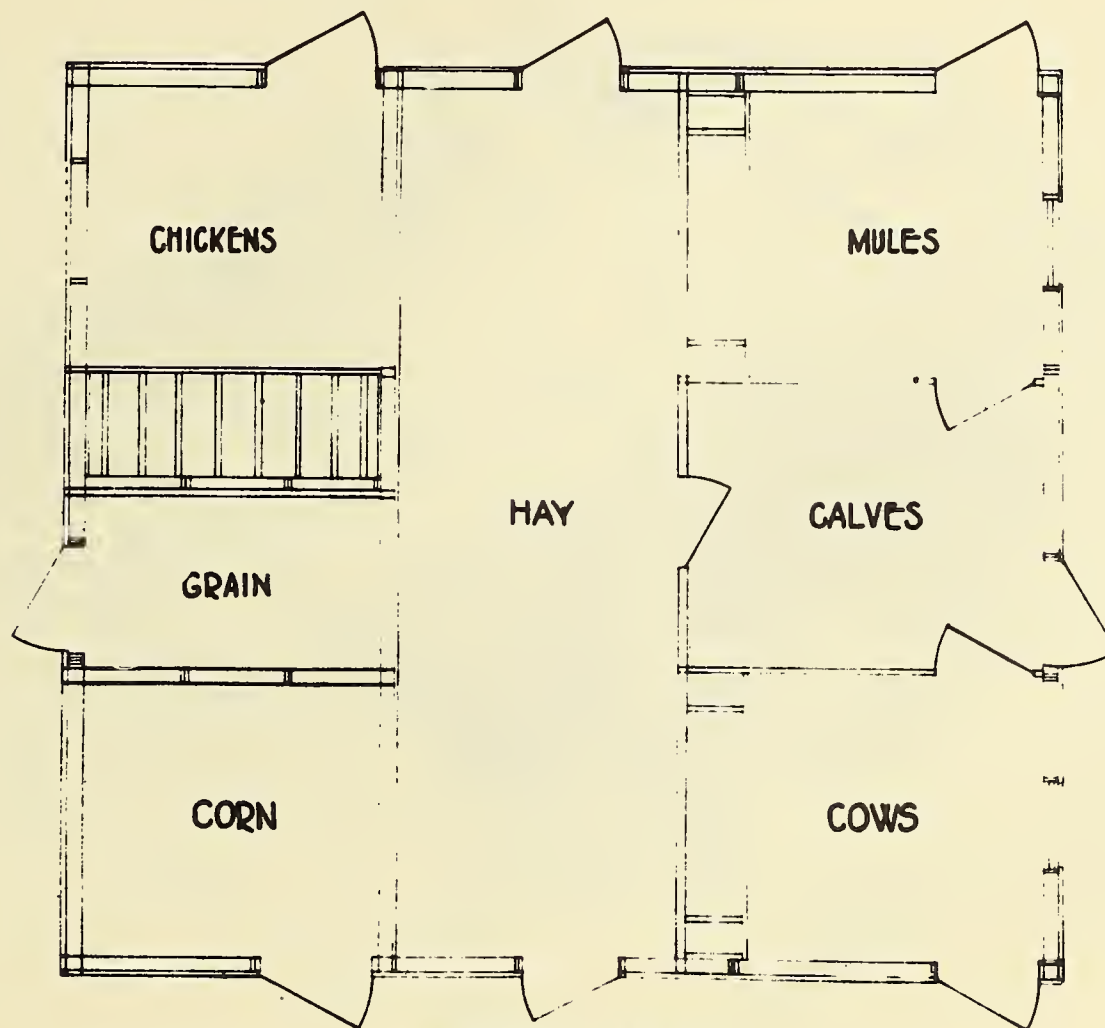
FARM HOUSE PLAN NO. 315:20 A

SOUTHEAST MISSOURI FARMS



**FARM HOUSE PLAN
NO. 315:20-A**

SOUTHEAST MISSOURI FARMS

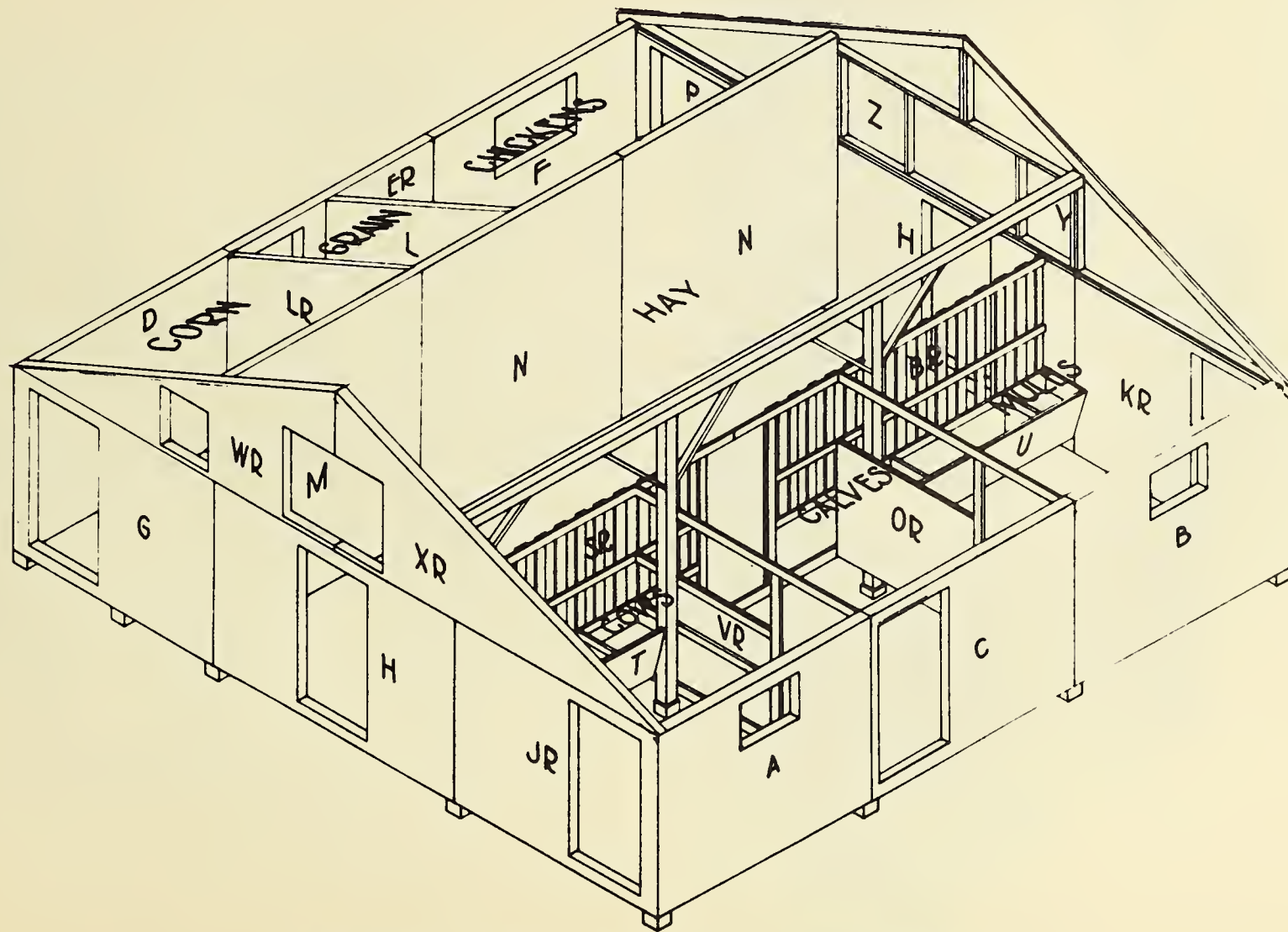


FLOOR PLAN

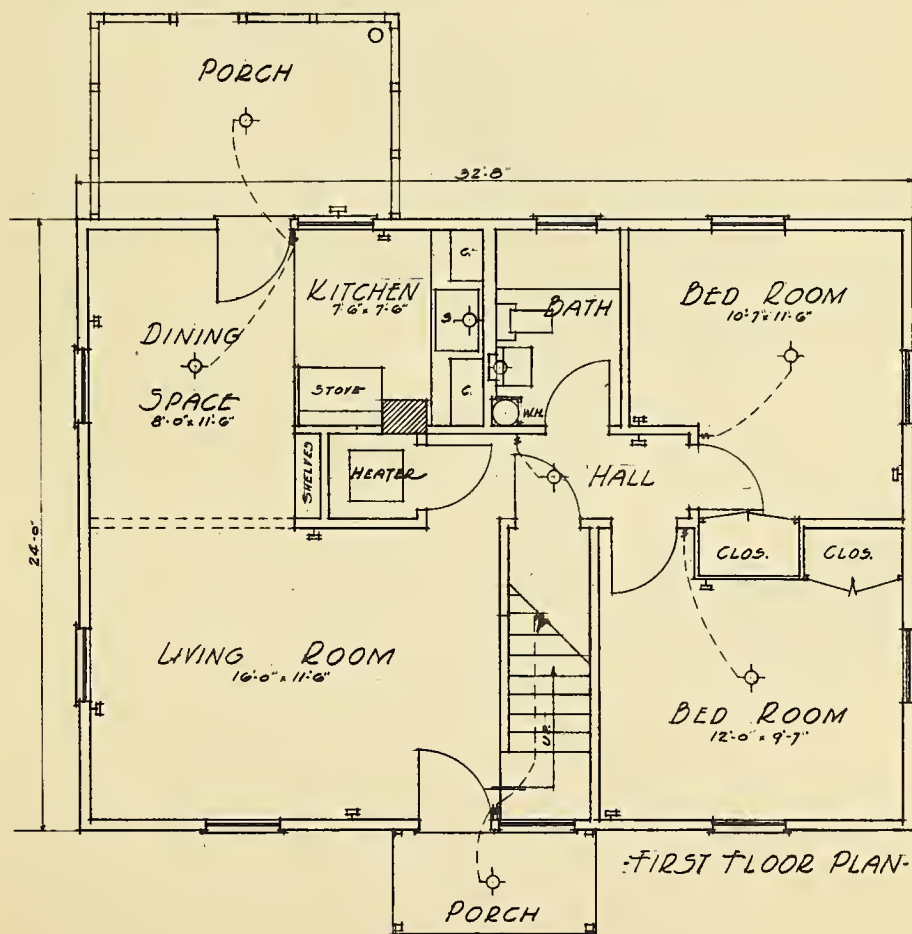
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SOUTHEAST MISSOURI FARMS

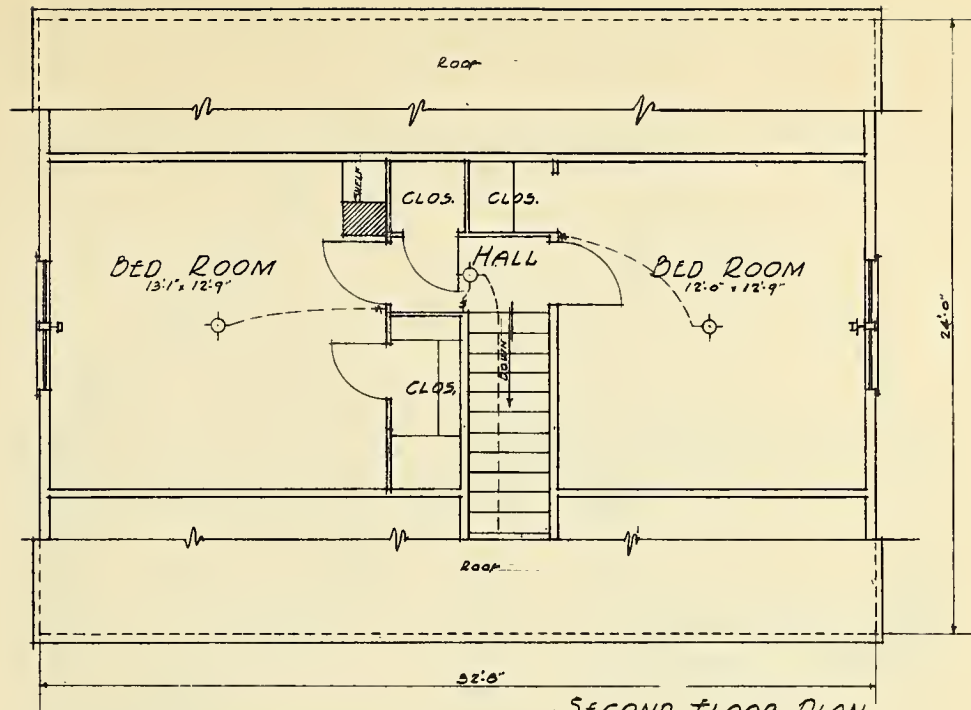
PLATE 324



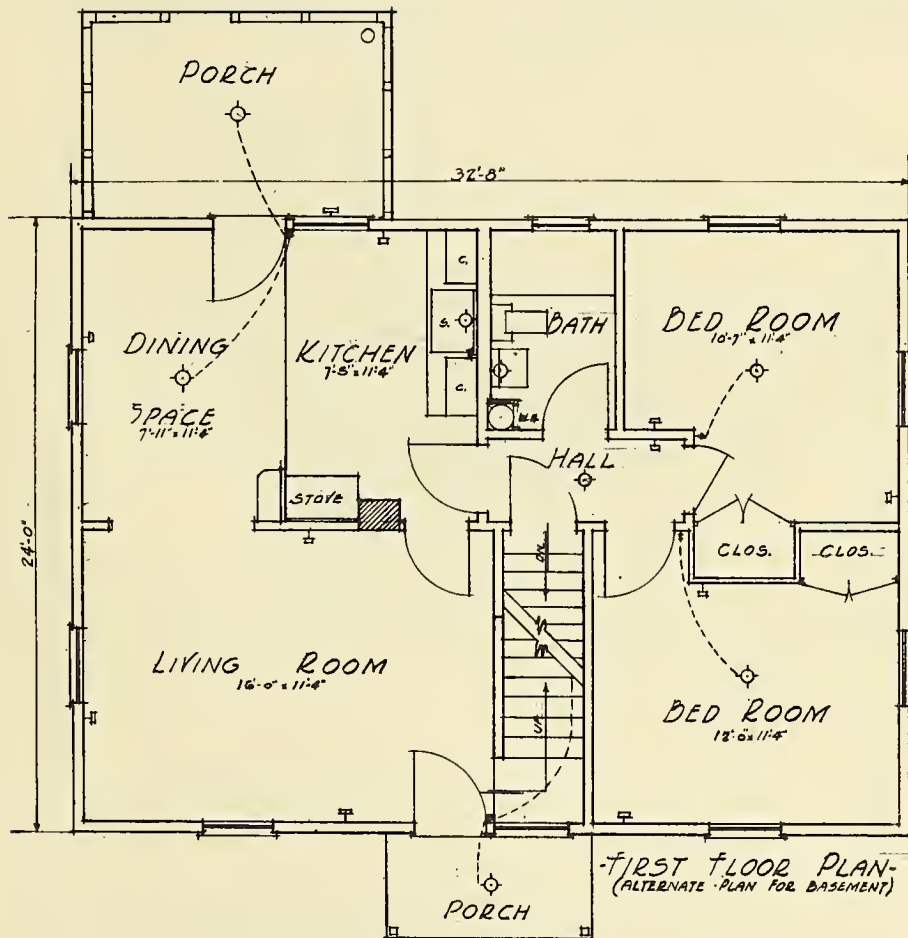
BARN PLAN NO. 411:30 A
•PANEL LAYOUT•



SCALE 1/8" = 1'-0"

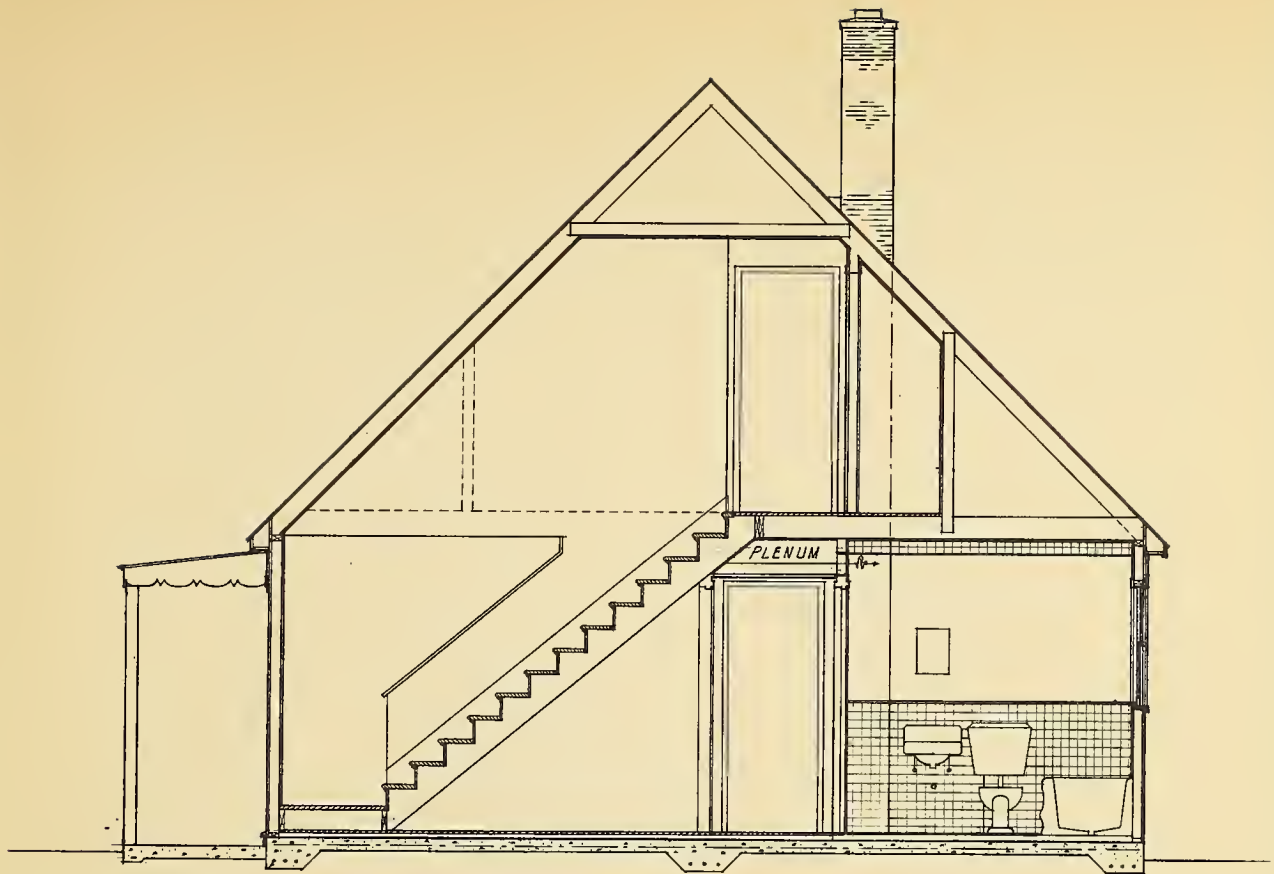


-SECOND FLOOR PLAN-

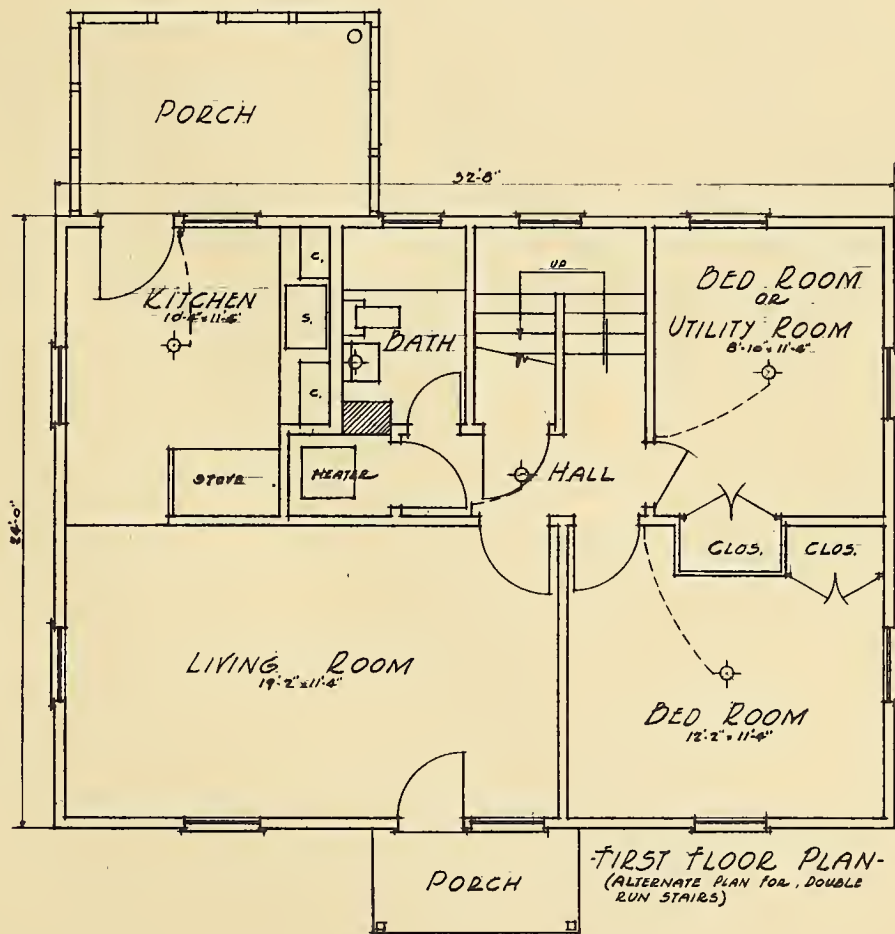


-FIRST FLOOR PLAN-
(ALTERNATE PLAN FOR BASEMENT)

SCALE 1/8" = 1'-0"



- CROSS SECTION -



SCALE 1/8" = 1'-0"

